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I LED Inground Light Series

II LED Deck Light

III LED Underwater Light Series

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IV LED Landscape Light Series

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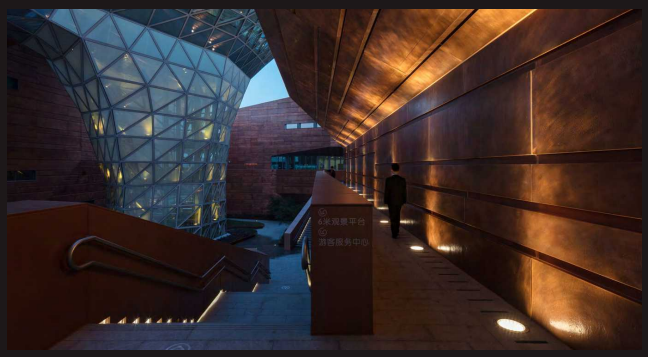
I LED Inground Light Series



Angle Adjustable& Depth Illuminant Inground light

CREE COB+LENS

CREE LED+LENS

CREE LED+LENS

Adjustable Beam Direction Series

Feature

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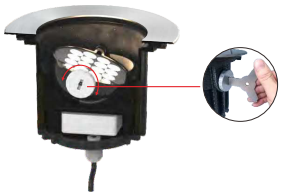
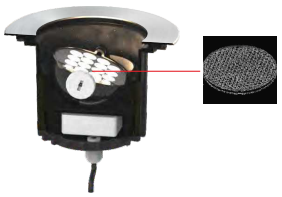
1.A simplicity of wider angle adjustment



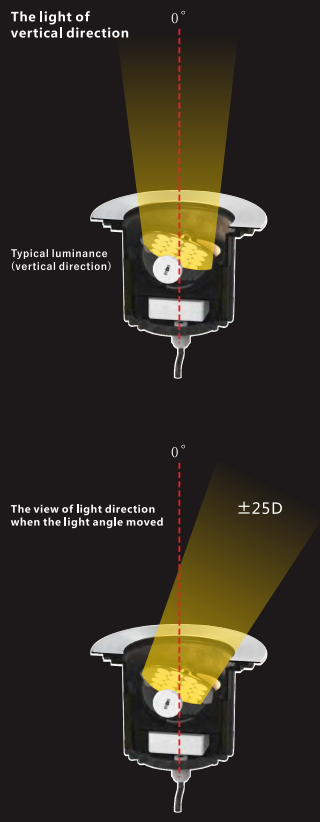
In according to the environment require to adjust the angle of light

2.Honey comb-Good choice for soft light



The honey comb louver will be synchronized changed along with the light beam angle

3.Luminous beam comparison before the adjustment



LED INGROUND LIGHT

Angle Adjustable:± 25°

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	MEANWELL
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay6000-0136	18*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	250*180mm	216mm	67	09
Ay6000-0154	18*3W	24V DC		RGB3in1 DMX512				
Ay6000-0172	18*4W			RGBW4in1 DMX512				
Ay6000-0140	1*40W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

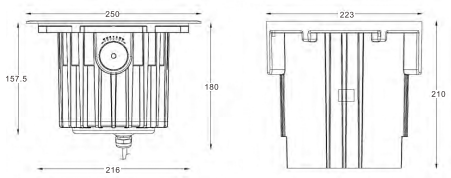
More Option: | Finish Option | Optional Accessories

PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)



LED INGROUND LIGHT

Angle Adjustable:± 25°

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	MEANWELL
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay4000-0118	9*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	180*152mm	165mm	67	09
Ay4000-0127	9*3W	24V DC		RGB3in1 DMX512				
Ay4000-0136	9*4W			RGBW4in1 DMX512				
Ay4000-0120	1*20W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

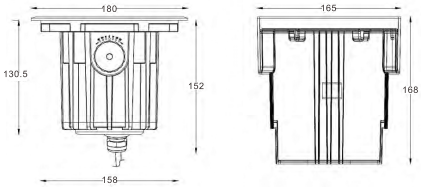
More Option: | Finish Option | Optional Accessories

PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)



LED INGROUND LIGHT

Angle Adjustable:± 25°

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	MEANWELL
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay5000-0124	12*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	210*170.5mm	193mm	67	09
Ay5000-0136	12*3W	24V DC		RGB3in1 DMX512				
Ay5000-0148	12*4W			RGBW4in1 DMX512				
Ay5000-0125	1*25W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

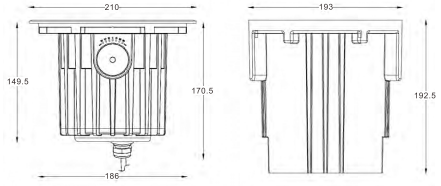
More Option: | Finish Option | Optional Accessories

PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)



Angle Adjustable:± 25°

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	ES brand
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay3000-0112	6*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	160*144mm	148mm	67	09
Ay3000-0118	6*3W	24V DC		RGB3in1 DMX512				
Ay3000-0124	6*4W			RGBW4in1 DMX512				
Ay3000-0115	1*15W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

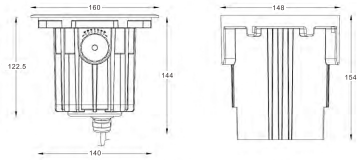
More Option: | Finish Option | Optional Accessories

PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)



Angle Adjustable:± 25°

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	ES brand
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay2000-0106	3*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	130*116mm	118.5mm	67	09
Ay2000-0109	3*3W	24V DC		RGB3in1 DMX512				
Ay2000-0112	3*4W			RGBW4in1 DMX512				
Ay2000-0110	1*10W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

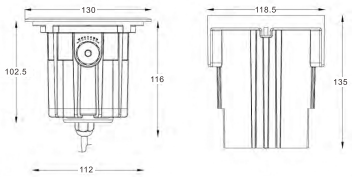
More Option: | Finish Option | Optional Accessories

PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)



Angle Adjustable:± 25°

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	ES brand
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay1000-0103	1*3W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	90*100mm	85mm	67	09
				RGB3in1 DMX512				
Ay1000-0104	1*4W	24V DC		RGBW4in1 DMX512				

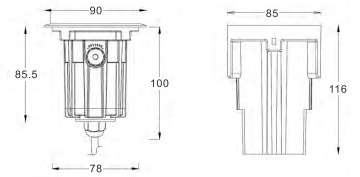
Finish Option | Optional Accessories

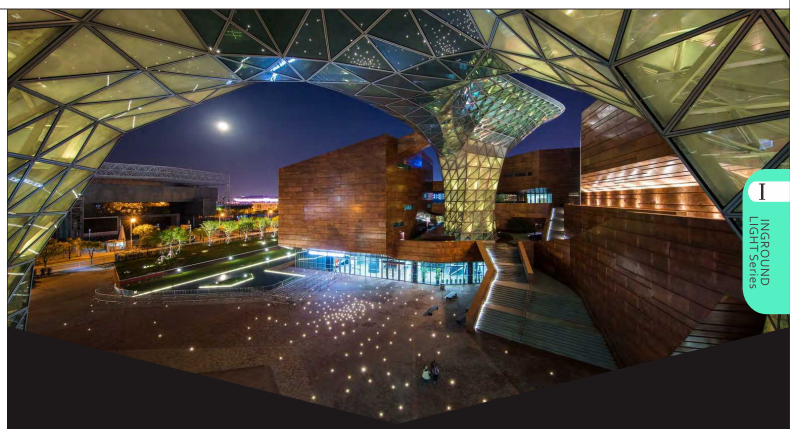
PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)





Non-Adjustable
Depth Illuminant&Anti-glare
Inground light

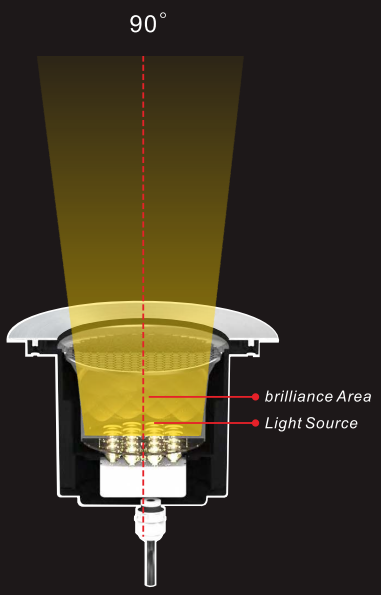
CREE COB+LENS

CREE LED+LENS

CREE COB+REFLECTOR

Depth
Illuminant
Series

CREE LED + LENS
/
CREE COB +REFLECTOR



LED INGROUND LIGHT

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	MEANWELL
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay6000-0236	18*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	250*180mm	216mm	67	09
Ay6000-0254	18*3W	24V DC		RGB3in1 DMX512				
Ay6000-0240	1*40W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

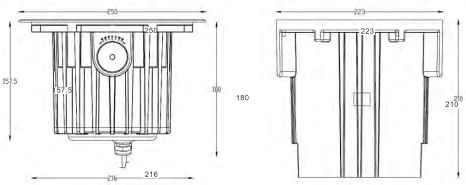
More Option: | Finish Option | Optional Accessories

PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)



LED INGROUND LIGHT

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	MEANWELL
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay5000-0224	12*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	210*170.5mm	193mm	67	09
Ay5000-0236	12*3W	24V DC		RGB3in1 DMX512				
Ay5000-0225	1*25W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

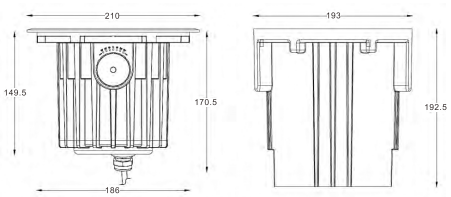
More Option: | Finish Option | Optional Accessories

PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)



LED INGROUND LIGHT

Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
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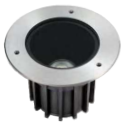
LED Driver	MEANWELL
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay4000-0218	9*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	180*152mm	165mm	67	09
Ay4000-0227	9*3W	24V DC		RGB3in1 DMX512				
Ay4000-0220	1*20W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

More Option: | Finish Option | Optional Accessories

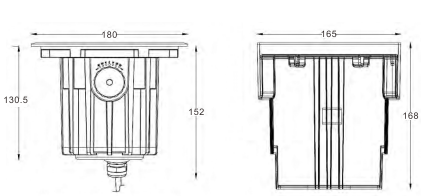


PPG powder coated

432U grey powder coated

Honeycomb louver

Physical Dimension(MM)

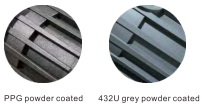


Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	ES brand
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

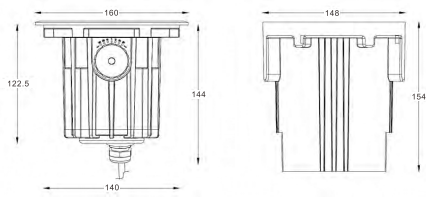
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay3000-0212	6*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	160*144mm	148mm	67	09
Ay3000-0218	6*3W	24V DC		RGB3in1 DMX512				
Ay3000-0215	1*15W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

More Option: | Finish Option | Optional Accessories



PPG powder coated | 432U grey powder coated | Honeycomb louver

Physical Dimension(MM)

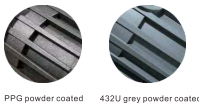


Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	ES brand
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

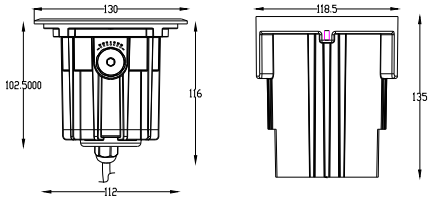
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay2000-0206	3*2W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	130*116mm	118.5mm	67	09
Ay2000-0209	3*3W	24V DC		RGB3in1 DMX512				
Ay2000-0210	1*10W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

More Option: | Finish Option | Optional Accessories



PPG powder coated | 432U grey powder coated | Honeycomb louver

Physical Dimension(MM)

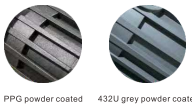


Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	ES brand
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 5x0.75mm² L=0.5M(RGB DMX512)	
H05RN-F 5x0.75mm² L=0.5M(RGBW DMX512)	
Mounting Sleeve	ABS
Working Temperature	-20 to 40°C

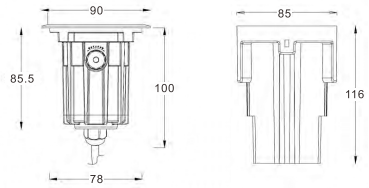
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cut out	IP	IK
Ay1000-0203	1*3W	12V/24V DC 240V/120V AC	8°/15°/30°/ 40°/60°	2700K-6500K/R/G/B	90*100mm	85mm	67	09
		24V DC		RGB3in1 DMX512				
Ay1000-0205	1*5W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B				

More Option: | Finish Option | Optional Accessories



PPG powder coated | 432U grey powder coated | Honeycomb louver

Physical Dimension(MM)



Material Specifications

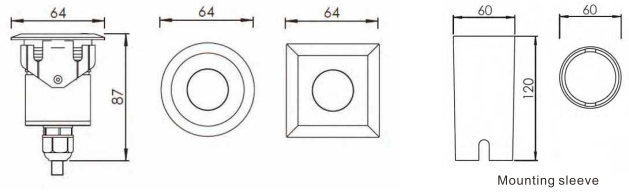
LED	CREE or Citizen COB
Housing	Machining 6063 # Aluminum
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Finish	Matt sliver/black anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=2.0M(low voltage)
Mounting Sleeve	PVC
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
WUL0103	1*1W	12V/24VDC	20/40/60°	3000K-5000K/R/G/B	64*87mm	51mm	67	08
WUL0303	1*3W		25/40/60°					

Optional Accessories | More Option:

Frosted glass lens | Silk-screen glass lens | Honeycomb louver

Physical Dimension(MM)



Material Specifications

LED	CREE or Citizen COB
Housing	Machining 6063 # Aluminum
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Finish	Matt sliver/black anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=2.0M(low voltage)
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

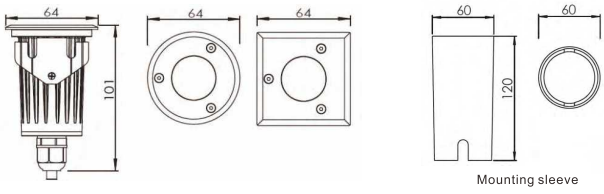
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
DUL0501	1*5W	12V/24VDC	24/40/60°	3000K-5000K/R/G/B	64*101mm	57mm	67	08
DUL0301	1*3W		20/40/60°					

Optional Accessories

Frosted glass lens Silk-screen glass lens

More Option:

Physical Dimension(MM)



Mounting sleeve

Material Specifications

LED	CREE or Citizen COB
Housing	Machining 6063 # Aluminum
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Finish	Matt sliver/black anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=2.0M(low voltage)
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

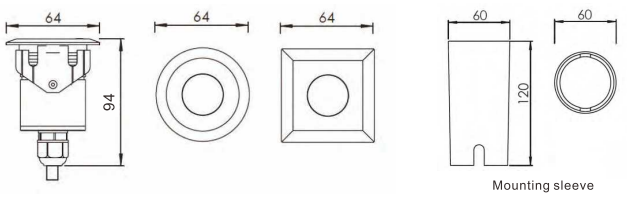
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
WUL0501	1*5W	12V/24VDC	24/40/60°	3000K-5000K/R/G/B	64*94mm	51mm	67	08
WUL0301	1*3W		20/40/60°					

Optional Accessories

Frosted glass lens Silk-screen glass lens

More Option:

Physical Dimension(MM)



Mounting sleeve

Material Specifications

LED	CREE or Citizen COB
Housing	Machining 6063 # Aluminum
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Finish	Matt sliver/black anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=2.0M(low voltage)
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

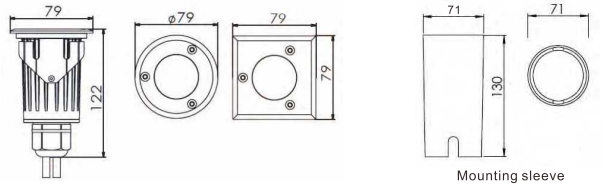
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
DUL0901	1*9W	12V/24VDC	20/30/38°	3000K-5000K/R/G/B	79*114mm	70mm	67	08
DUL0801	3*3W		25/40/60°					

Optional Accessories

Frosted glass lens Silk-screen glass lens

More Option:

Physical Dimension(MM)



Mounting sleeve

Material Specifications

LED	CREE or Citizen COB
Housing	Machining 6063 # Aluminum
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Finish	Matt sliver/black anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=2.0M(low voltage)
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

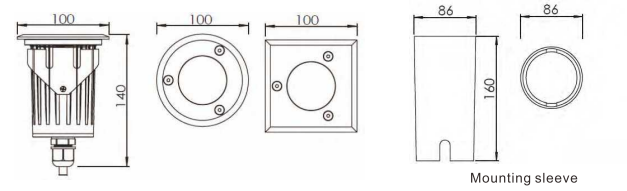
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
DUL1501A	1*15W	12V/24VDC	15/24/38/60°	3000K-5000K/R/G/B	100*140mm	D85mm	67	08
DUL1501B								

Optional Accessories

Frosted glass lens Silk-screen glass lens

More Option:

Physical Dimension(MM)



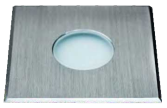
Mounting sleeve

Material Specifications

LED	CREE or OSRAM LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40?

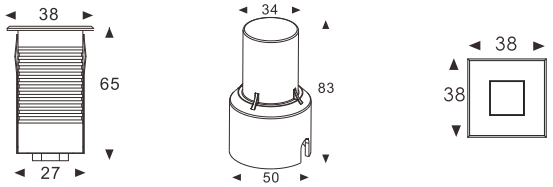
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2YB-2003	1*1.5W	24V/12V DC	15°/25°/45°/60°	2700K-6500K /R/G/B	38*65mm	34mm	67	09
B2YB-2004		240V/120V AC						

More Option:



Back Side

Physical Dimension(MM)



Material Specifications

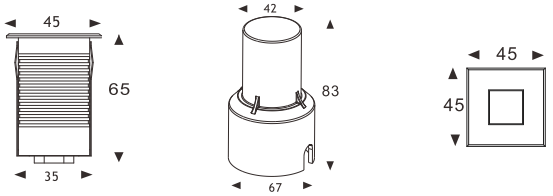
LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2YC-2009	1*2W	24V/12V DC 240V/120V AC	15°/25°/45°/60°	2700K-6500K /R/G/B	45*65mm	42mm	67	09
B2YC-2011	1*3W	24V/12V DC	120°	RGB 3 in 1,DMX512				

More Option:

Back Side

Physical Dimension(MM)



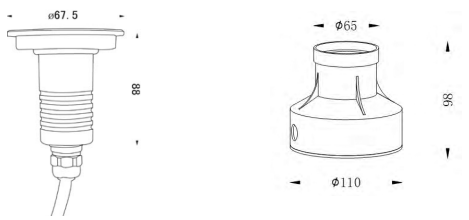
Material Specifications

LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromepla
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2B -2062	1*2W	24V/12V DC 240V/120V AC	10°/25°/45°/ 60°,45|35°	2700K-6500K /R/G/B	67.5*72.5mm	65mm	67	09
B2B -2064	1*3W	24V/12V DC	30°	RGB 3 in 1,DMX512				

Back Side

Physical Dimension(MM)



Material Specifications

LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting aluminum.
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2AA-2310	1*1.5W	24V/12V DC 240V/120V AC	10°/25°/45°/60°,120°	2700K-6500K /R/G/B	50*38mm	34mm	67	09

More Option:

Physical Dimension(MM)

Back Side

Material Specifications

LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.75mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2WD-2018	1*2W	24V/12V DC 240V/120V AC	10°/25°/45°/60° 45|35°, 120°	2700K-6500K/R/G/B	55*82mm	48mm	67	09
B2WD-2021	1*3W	24V /12V DC		RGB3in1,DMX512				
B2WD-2022	1*4W			RGBW4in1,DMX512				

More Option:

Back Side

Physical Dimension(MM)

Material Specifications

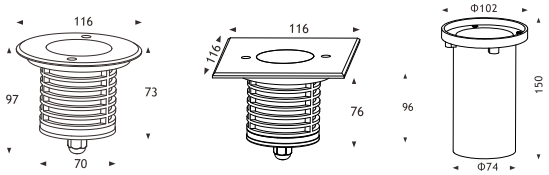
LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.75mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2CD-2074	3*2W	24V/12V DC 240V/120V AC	10°/25°/45°/60° 45|35°	2700K-6500K/R/G/B	116*73mm	102mm	67	09
B2CD-2064		24V /12V DC		RGB,DMX512				
B2BR-2064	3*3W			RGB3in1,DMX512				

More Option:

Back Side

Physical Dimension(MM)



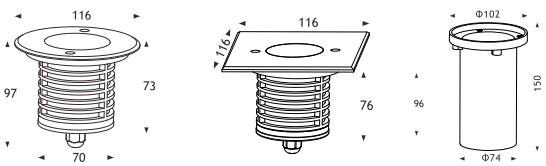
Material Specifications

LED	OSRAM SMD2835
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
D2CD-2098	16*SMD2835	24V/12V DC 240V/120V AC	Diffuser soft beam	2700K-6500K /R/G/B	116*73mm	102mm	67	09
D2CD-2101	6*SMD5050	24V/DC		RGB3 in1,DMX512				

Back Side

Physical Dimension(MM)



Material Specifications

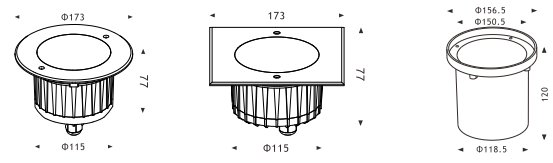
LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.75mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
C2E-06-2126	6*2W	24V DC 240V/120V AC	10°/25°/45°/60°	2700K-6500K/R/G/B	173*77mm	156.5mm	67	09
C2E-06-2128	6*3W	24V DC		RGB,DMX512				
C2E-06-2129				RGB 3 in 1 , DMX512				
C2E-09-2130	9*2W	24V DC 240V/120V AC		2700K-6500K/R/G/B				
C2E-09-2133		24V DC		RGB,DMX512				
C2E-09-2135				RGB 3 in 1 , DMX512				

More Option:

Back Side

Physical Dimension(MM)



Material Specifications

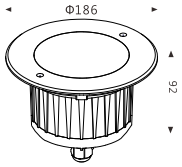
LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.75mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

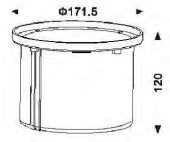
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
C2VF-12-2188	12*2W	24V DC 240V/120V AC	45|35°	2700K-6500K/R/G/B	186*92mm	171.5mm	67	09
C2VF-12-2191	12*3W	24V DC		RGB3in1,DMX512				
C2VF-12-2193	12*4W		10°/25°/45°/60°	RGBW4in1,DMX512				

More Option:

Back Side

Physical Dimension(MM)



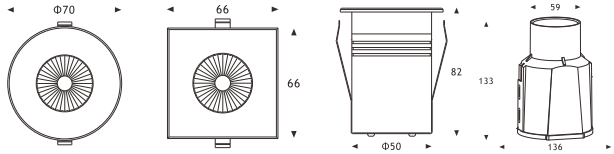


Material Specifications

LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current out
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2I-2068	1*5W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B	70*82mm	59mm	67	09
B2I-2069	1*3W	24V/12VDC		RGB3in1,DMX512				
B2I-2070	1*4W	24V DC		RGBW4in1,DMX512				

Physical Dimension(MM)



Back Side

Material Specifications

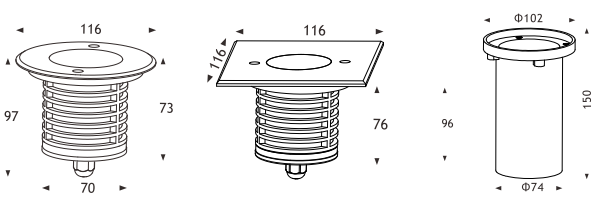
LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
R2CD-2298	1*6W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B	116*76mm	102mm	67	10

More Option:

Back Side

Physical Dimension(MM)



Material Specifications

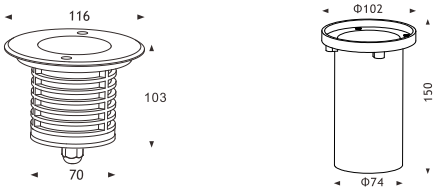
LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
R3CD-2299	1*10W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K /R/G/B	116*98mm	102mm	67	10
R3CD-2300	1*15W							

More Option:

Back Side

Physical Dimension(MM)



Material Specifications

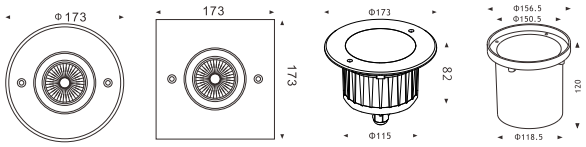
LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
R2BF-2301	1*18W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B	173*77mm	156.5mm	67	10
R2BF-2302	3*6W							

More Option:

Back Side

Physical Dimension(MM)



Material Specifications

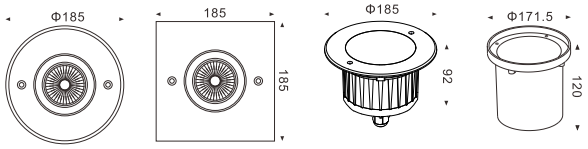
LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
R2BF-2303	1*25W	24V DC 240V/120V AC	18°/24°/38°/60°	2700K-6500K/R/G/B	185*92mm	171.5mm	67	10
R2BF-2304	4*6W							

More Option:

Back Side

Physical Dimension(MM)

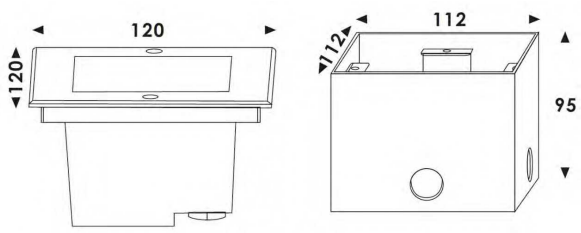


Material Specifications

LED	CREE /OSRAM LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	Iron with high-temperature painting coated
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2CL-2210	4*1W	24V/12V DC 240V/120V AC	15°/25°/45°/60°	2700K-6500K /R/G/B RGB3 in1,DMX512	120*120mm	112*112mm	67	09
B2CL-2211	4*2W							

Physical Dimension(MM)

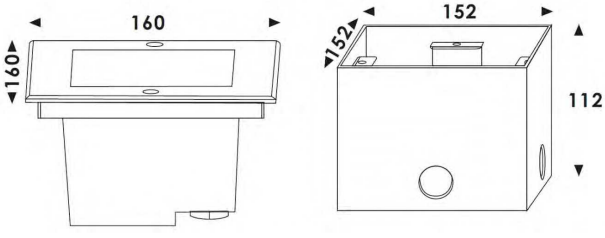


Material Specifications

LED	CREE /OSRAM LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	Iron with high-temperature painting coated
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2CL-2212	9*1W	24V/12V DC 240V/120V AC	15°/25°/45°/60°	2700K-6500K /R/G/B RGB3 in1,DMX512	160*160mm	152*152mm	67	09
B2CL-2213	9*2W							

Physical Dimension(MM)



Material Specifications

LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2WER-2	1*2W	24V/12V DC 240V/120V AC	1 Side Emitting Holes	2700K-6500K /R/G/B	55*82mm	48mm	67	09
B2WER-3	1*3W	24V/12V DC		RGB3in1,DMX512				
B2WER-4	1*4W			RGBW4 in1,DMX512				

More Option:

Back Side

Physical Dimension(MM)

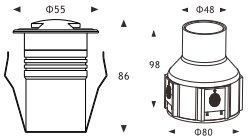
Material Specifications

LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
E2WD-1-2252	1*2W	24V/12V DC 240V/120V AC	1/2/4Side Emitting Holes	2700K-6500K /R/G/B	55*86mm	48mm	67	10
E2WD-1-2254	1*3W	24V/12V DC		RGB3 in1,DMX512				

More Option:

Physical Dimension(MM)



Back Side

Material Specifications

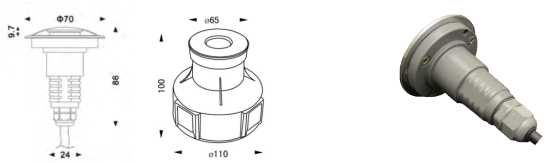
LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
E2BR-1-2261	1*2W	24V/12V DC 240V/120V AC	1/2Side Emitting Holes	2700K-6500K /R/G/B	70*70.5mm	65mm	67	10
E2BR-1-2263	1*3W	24V/12V DC		RGB3 in1,DMX512				

More Option:

Physical Dimension(MM)

Back Side



Material Specifications

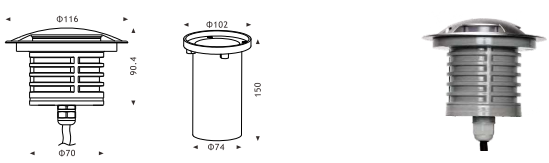
LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
E2CD-1-2267	16*SMD2835	24V/12V DC 240V/120V AC	1/2/4 Side Emitting Holes	2700K-6500K /R/G/B	116*90.4mm	102mm	67	10
E2CD-1-2263	6*SMD5050	24V/12V DC		RGB3 in1,DMX512				

More Option:

Physical Dimension(MM)

Back Side



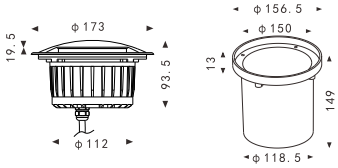
Material Specifications

LED	CREE /OSRAM/EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
E2BF	32*SMD2835	24V/12V DC 240V/120V AC	1/2/4Side Emitting Holes	2700K-6500K /R/G/B	173*93.5mm	156.5mm	67	10
	18*SMD5050	24V/12V DC		RGB 3in1				

More Option:

Physical Dimension(MM)



Back Side

Material Specifications

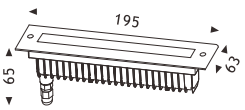
LED	CREE /OSRAM LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

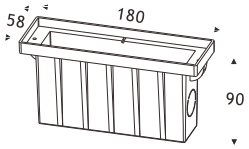
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2FL-2206	3*2W	24V/12V DC 240V/120V AC	10°/25°/45°/60°,45°|35°	2700K-6500K /R/G/B	195*63mm	180*58mm	67	09
B2FL-2209	3*3W	24V/12V DC	30°	RGB3 in1,DMX512				
D2FL-2214	10*SMD5050	24V/12V DC 240V/120V AC	120°	2700K-6500K /R/G/B	195*63mm	180*58mm	67	09
D2FL-2217		24V/12V DC		RGB3 in1,DMX512				

More Option:

Back Side

Physical Dimension(MM)





Material Specifications

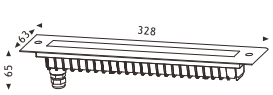
LED	EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# Stainless Steel---Hard Chromeplated
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

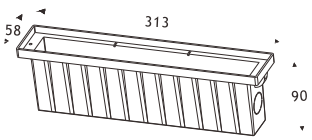
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2BL-2218	6*2W	24V/12V DC 240V/120V AC	10/25/45/60° 45/35°	2700K-6500K /R/G/B	328*63mm	313*58mm	67	09
B2BL-2221	6*3W	24V/12V DC	30°	RGB3 in1,DMX512				
D2BL-2226	20*SMD2835	24V/12V DC 240V/120V AC	120°	2700K-6500K /R/G/B				
D2BL-2229	20*SMD5050	24V/12V DC		RGB3 in1,DMX512				

More Option:

Back Side

Physical Dimension(MM)





Material Specifications

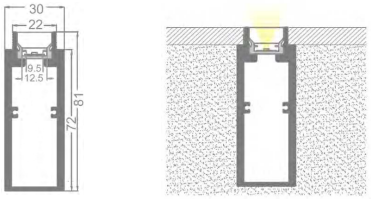
LED	EPISTAR SMD2835
Housing	Extruded 6063 # Aluminum
0.3m···2m,3m length,Customized length is available on request	
Finish	Anodized or power coating
Cover	PMMA one time extrusion profile 1m,2m,3m
length,Customized length is available on request.	
Power	Maximum 10W/m
Installation	Recessed
Cable output	From the bottom or end
Characteristic	UV resistant
Application	Suit for indoor or outdoor light decoration
linear light design,homogeneous and dots free.	
Max.stand weight	30 kN
Working Temperature	-20 to 40℃

Item No.	Power	Input Volt	Lens Degree	CCT	Size	IP	IK Rate
AP0501AL2-1M	10W	24V DC	Diffuser soft beam 120°	2400K-6500K	1000*30*81mm	67	09
AP0501AL2-2M	20W				2000*30*81mm		
AP0501AL2-3M	30W				3000*30*81mm		

More Option:

Installation Wiring Diagram

Physical Dimension(MM)



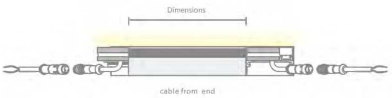
Material Specifications

LED	EPISTAR SMD2835
Housing	Extruded 6063 # Aluminum
0.3m···2m,3m length,Customized length is available on request	
Finish	Anodized or power coating
Cover	PMMA one time extrusion profile 1m,2m,3m
length,Customized length is available on request.	
Power	Maxiumum 15W/m
Installation	Recessed
Cable output	From the bottom or end
Characteristic	UV resistant
Application	Suit for indoor or outdoor light decoration
linear light design,homogeneous and dots free.	
Max.stand weight	24.2 kN
Working Temperature	-20 to 40℃

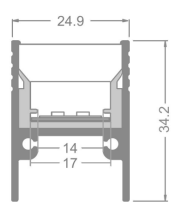
Item No.	Power	Input Volt	Lens Degree	CCT	Size	IP	IK Rate
AP0502AL3-1M	15W	24V DC	Diffuser soft beam 120°	2400K-6500K	1000*24.9*34.2mm	67	09
AP0502AL3-2M	30W				2000*24.9*34.2mm		
AP0502AL3-3M	45W				3000*24.9*34.2mm		

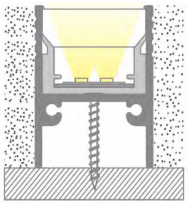
More Option:

Installation Wiring Diagram



Physical Dimension(MM)





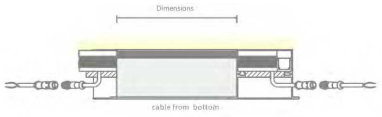
Material Specifications

LED	EPISTAR SMD2835
Housing	Extruded 6063 # Aluminum
0.3m···2m,3m length,Customized length is available on request	
Finish	Anodized or power coating
Cover	PMMA one time extrusion profile 1m,2m,3m
length,Customized length is available on request.	
Power	Maxiumum 20W/m
Installation	Recessed
Cable output	From the bottom or end
Characteristic	UV resistant
Application	Suit for indoor or outdoor light decoration
linear light design,homogeneous and dots free.	
Max.stand weight	30 kN
Working Temperature	-20 to 40℃

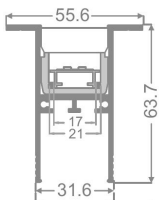
Item No.	Power	Input Volt	Lens Degree	CCT	Size	IP	IK Rate
AP0503AL2-1M	20W	24V DC	Diffuser soft beam 120°	2400K-6500K	1000*55.6*63.7mm	67	09
AP0503AL2-2M	40W				2000*55.6*63.7mm		
AP0503AL2-3M	60W				3000*55.6*63.7mm		

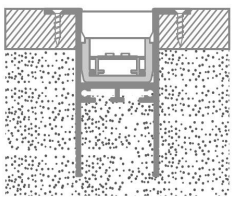
More Option:

Installation Wiring Diagram



Physical Dimension(MM)





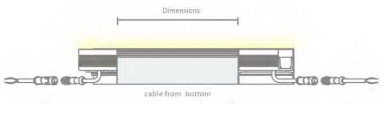
Material Specifications

LED	EPISTAR SMD2835
Housing	Extruded 6063 # Aluminum
0.3m···2m,3m length,Customized length is available on request	
Finish	Anodized or power coating
Cover	PMMA one time extrusion profile 1m,2m,3m
length,Customized length is available on request.	
Power	Maxiumum 20W/m
Installation	Recessed
Cable output	From the bottom or end
Characteristic	UV resistant
Application	Suit for indoor or outdoor light decoration
linear light design,homogeneous and dots free.	
Max.stand weight	30 kN
Working Temperature	-20 to 40℃

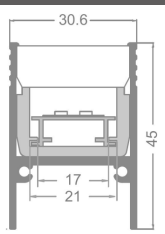
Item No.	Power	Input Volt	Lens Degree	CCT	Size	IP	IK Rate
AP0503AL3-1M	20W	24V DC	Diffuser soft beam 120°	2400K-6500K	1000*30.6*45mm	67	09
AP0503AL3-2M	40W				2000*30.6*45mm		
AP0503AL3-3M	60W				3000*30.6*45mm		

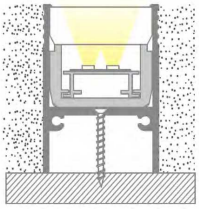
More Option:

Installation Wiring Diagram



Physical Dimension(MM)

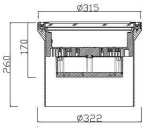




18717

100 ~ 240V-60W 50W COB Ra≥80

Class I IP67 8.60 >5Nm



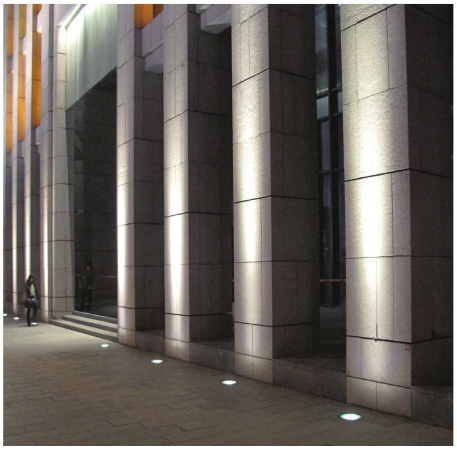
- 不锈钢面盖 .
- 15mm超白玻璃 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

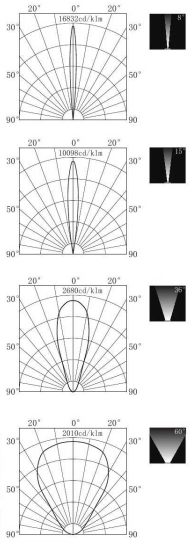
- Stainless steel face ring .
- 15mm super white glass
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

可选配件
Optional Accessories

接线盒(604)
Connection box(604)

格栅(061009)
Grille

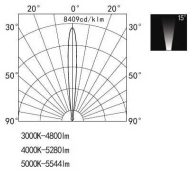


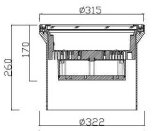


18728

100 ~ 240V-60W 12*5W LED Ra≥80

Class I IP67 9.20 >5Nm





- 可选透镜角度：3°、15°、30°、60°.
- 不锈钢面盖.
- 15mm超白玻璃.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

- Optional beam angles:3°、15°、30°、60°.
- Stainless steel face ring.
- 15mm super white glass.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.

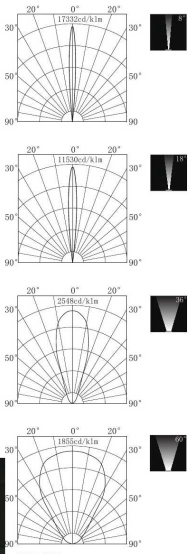
可选配件
Optional Accessories

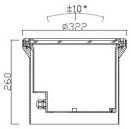
接线盒(604) Connection box(604)　蜂窝格栅(010056) Honeycomb Grille

12527

100 ~ 240V-45W 3*12.7W COB Ra≥80

Class I IP67 10.16 >5Nm



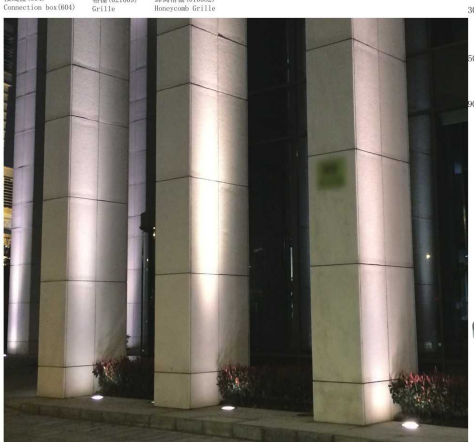


- 不锈钢面盖.
- 15mm超白玻璃
- 高强度压铸铝灯体.
- ABS塑料预埋件.

- Stainless steel face ring.
- 15mm super white glass
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.

可选配件
Optional Accessories

接线盒(604) Connection box(604)　格栅(021009) Grille　蜂窝格栅(010052) Honeycomb Grille



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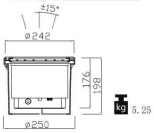

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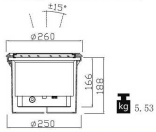

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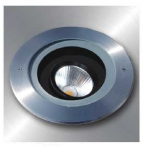
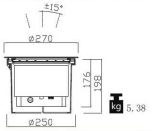


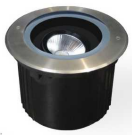


- 100 ~ 240V-38W 30W COB Ra≥80
- 100 ~ 240V-30W 25W COB Ra≥80

IP67 >5Nm Class I

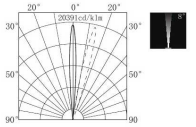
- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

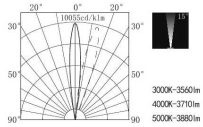
- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.

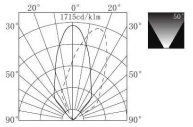


可选配件
Optional Accessories

接线盒(604) Connection box(604)　格栅(021007) Grille　格栅(010053) Grille







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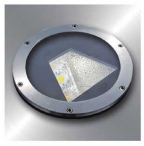

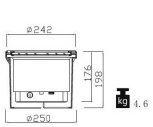

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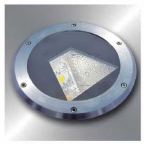

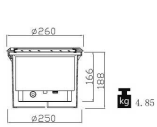

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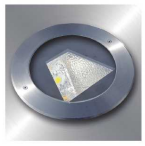
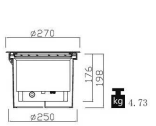


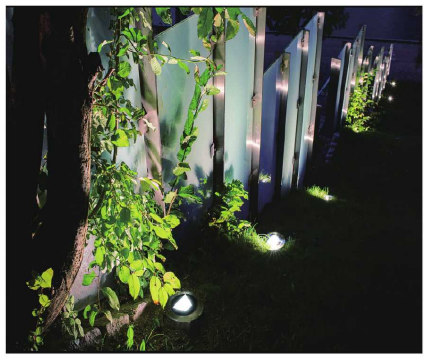


- 100 ~ 240V-38W 30W COB Ra≥80
- 100 ~ 240V-30W 25W COB Ra≥80

IP67 >5Nm Class I

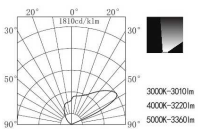
- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.



可选配件
Optional Accessories

接线盒(604) Connection box(604)　格栅(010053) Grille



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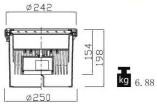

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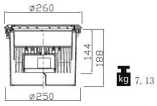

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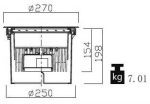
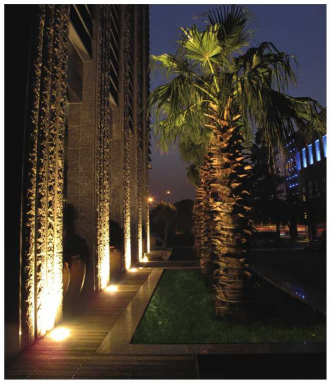


- 100 ~ 240V-45W 4*9.5W COB Ra≥80
- 100 ~ 240V-45W 3*12.7W COB Ra≥80

IP67 >5Nm Class I

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



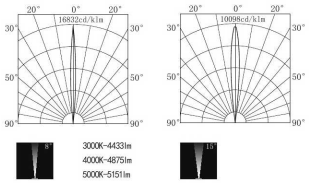
可选配件
Optional Accessories

格栅(061008)
Grille(Ø49.5W)

格栅(061010)
Grille(3*12.7W)

蜂窝格栅(010047)
Honeycomb Grille

条纹玻璃(331237)
Stripe Glass



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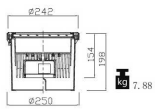

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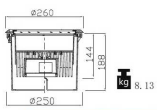
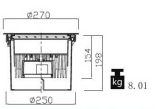


18638

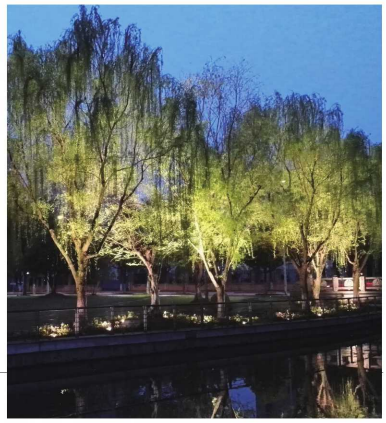


- 100 ~ 240V-43W 36*1W LED Ra≥80
- 100 ~ 240V-43W 36*RGB(3合1) LED DMX512控制(DMX512 Control)

IP67 >5Nm Class I

- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

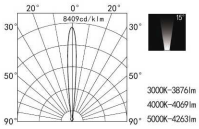


可选配件
Optional Accessories

接线盒(604)
Connection box

蜂窝格栅(010047)
Honeycomb Grille

条纹玻璃(331237)
Stripe Glass



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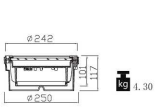

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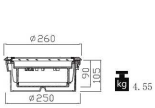

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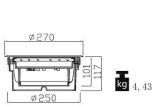
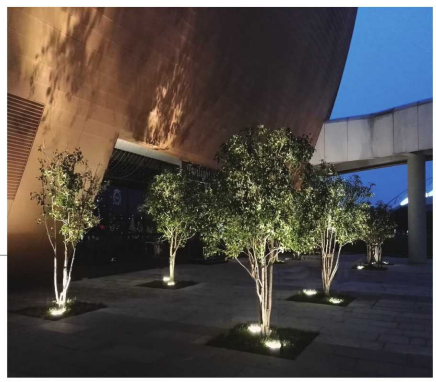


- 100 ~ 240V-29W 24*1W LED Ra≥80 Class I
- 24VDC-29W 24*1W LED Ra≥80 Class III

IP67 >5Nm

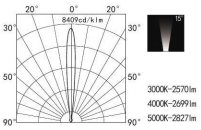
- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



可选配件
Optional Accessories

接线盒(604)
Connection box(604)



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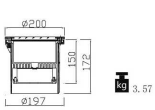

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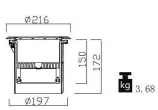

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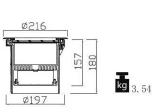


100 ~ 240V-22W 18W COB Ra≥80

IP67 >5Nm Class I

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

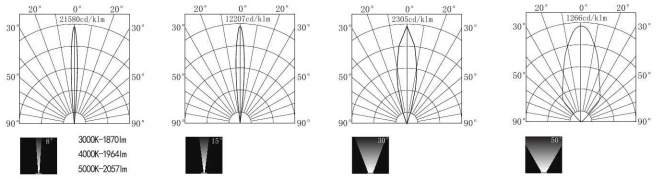
可选配件
Optional Accessories

接线盒(604)
Connection box(604)

格栅(061011)
Grille

蜂窝格栅(010043)
Honeycomb Grille

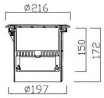
条纹玻璃(331234)
Stripe Glass



17618

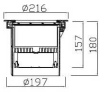
kg 2.86

17628



kg 2.86

17638



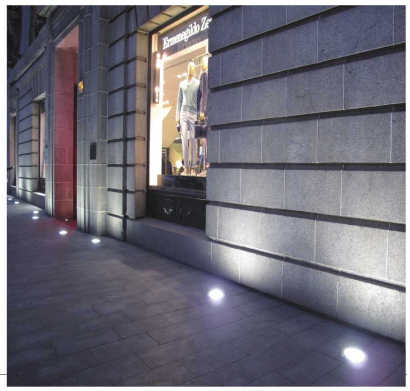
kg 2.91

- 100 ~ 240V-22W 18*1W Ra≥80
- 100 ~ 240V-22W 18*RGB(3合1) LED DMX512控制(DMX512 Control)

IP67 >5Nm Class I

- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

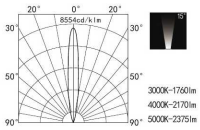


可选配件
Optional Accessories

接线盒(604)
Connection box(604)

蜂窝格栅(010043)
Honeycomb Grille

条纹玻璃(331234)
Stripe Glass



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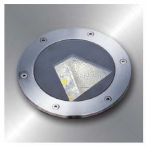
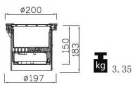
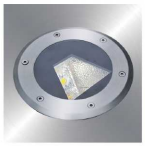
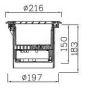




kg 3.35

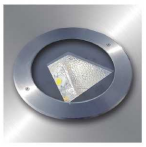
17621

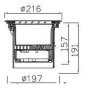




kg 3.45

17631





kg 3.31

100 ~ 240V-22W 18W Ra≥80

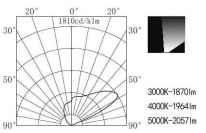
IP67 >5Nm Class I

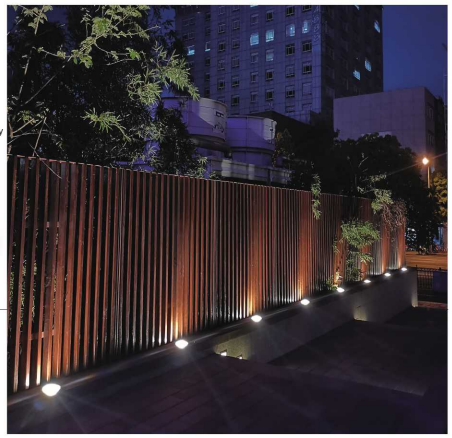
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body
- ABS plastic hovsing .

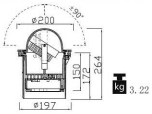
可选配件
Optional Accessories

接线盒(604)
Connection box(604)



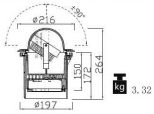


17615



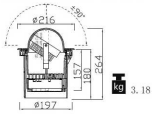
kg 3.22

17625



kg 3.32

17635



kg 3.18

100 ~ 240V-12.8W 10.8W COB-AR111 Ra≥80

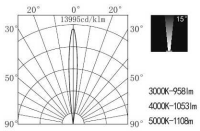
IP67 >5Nm Class I

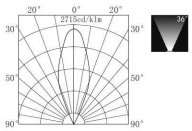
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

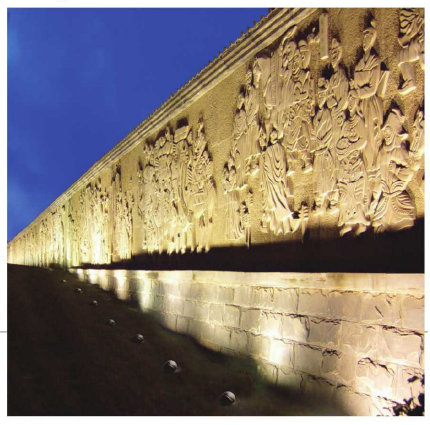
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

可选配件
Optional Accessories

接线盒(604)
Connection box(604)







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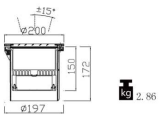
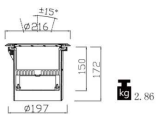


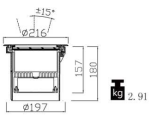
kg 2.86

17629



kg 2.86

17639



kg 2.91

100 ~ 240V-22W 18W COB Ra≥80

IP67 >5Nm Class I

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

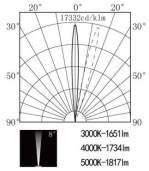
- Stainless steel face ring
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

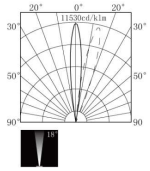
可选配件
Optional Accessories

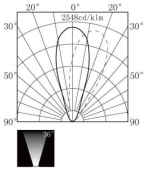
接线盒(604)
Connection box(604)

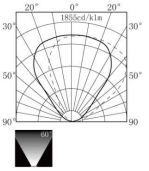
格栅(021009)
Grille

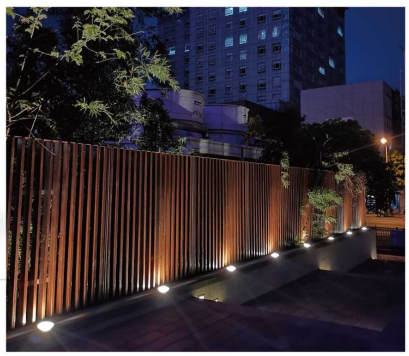
格栅(010052)
Grille



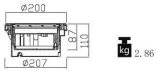




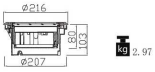




17218



17228



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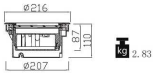


- 100 ~ 240V-18W 15*1W LED Ra≥80 Class I
- 24VDC-18W 15*1W LED Ra≥80 Class III

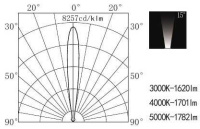
IP67 >5Nm

- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

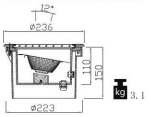
- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.

可选配件
Optional Accessories

接线盒(604)
Connection box(604)



19210



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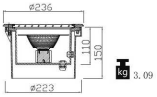


100 ~ 240V-22W 18W COB Ra≥80

IP67 >5Nm Class I

- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

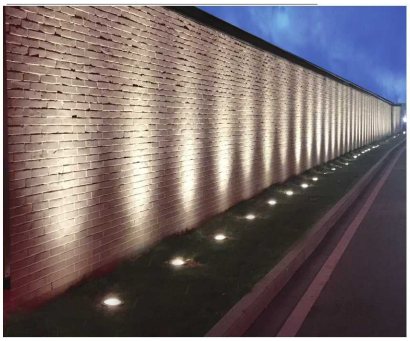
- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.

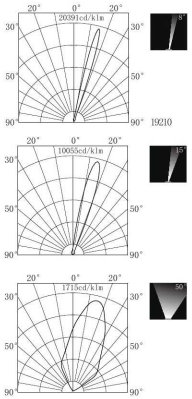
可选配件
Optional Accessories

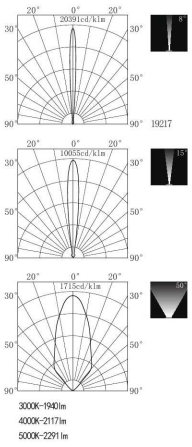
接线盒(604)
Connection box(604)

蜂窝格栅(010043)
Honeycomb Grille

格栅(061013)
Grille



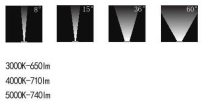




19117

220 ~ 240V-9W 7.5W COB Ra≥80

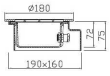
Class I IP67 1.55 >5Nm



3000K-650lm
4000K-710lm
5000K-740lm

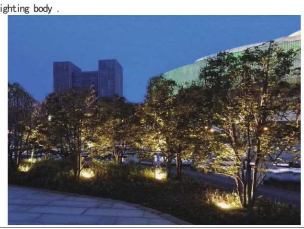
- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.



可选配件
Optional Accessories

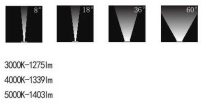
蜂窝格栅(010046)
Honeycomb Grille



17317

100 ~ 240V-15W 12.7W COB Ra≥80

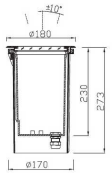
Class I IP67 2.00 >5Nm



3000K-1275lm
4000K-1339lm
5000K-1403lm

- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.



可选配件
Optional Accessories

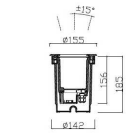
格栅(010052)
Grille

格栅(021009)
Grille

14610

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP67 1.75 >5Nm



- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

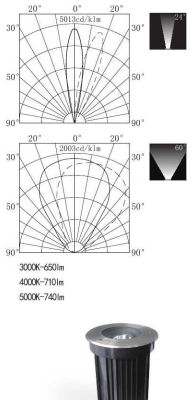
- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.

可选配件
Optional Accessories

条纹玻璃(371072)
Stripe Glass

布纹玻璃(331272)
Woven Glass

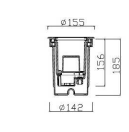
蜂窝格栅(010049)
Honeycomb Grille



14617

100 ~ 240V-12.8W 10.8W COB Ra≥80

Class I IP67 1.64 >5Nm



- 不锈钢面盖.
- 高强度压铸铝灯体.
- ABS塑料预埋件.

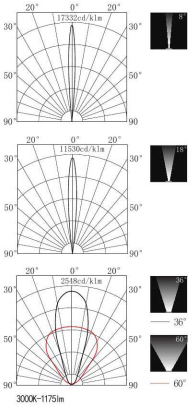
- Stainless steel face ring.
- High-pressure casting aluminium lighting body.
- ABS plastic hovsing.

可选配件
Optional Accessories

条纹玻璃(331287)
Stripe Glass

蜂窝格栅(010057)
Honeycomb Grille

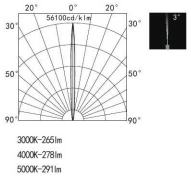
格栅(021009)
Grille



13128

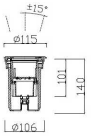
220 ~ 240V-3W LED Ra≥80

Class I IP67 0.72 >5Nm

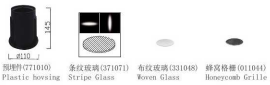


- 可选透镜角度：3°、15°、30°、60°
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:3°、15°、30°、60°
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



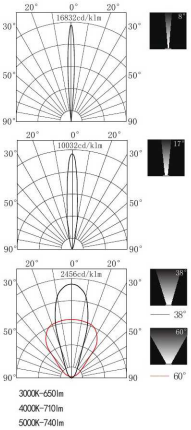
可选配件
Optional Accessories



13127

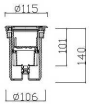
220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP67 0.80 >5Nm



- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



可选配件
Optional Accessories

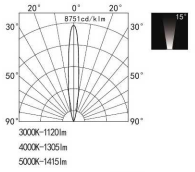
12068

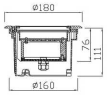
• 100 ~ 240V-14W 12*1W LED Ra≥80

Class I IP67 1.81 >5Nm

• 24VDC-14W 12*1W LED Ra≥80

Class III IP67 1.76 >5Nm





- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

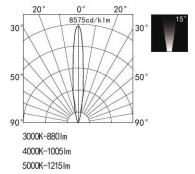
11918

• 220 ~ 240V-11W 9*1W LED Ra≥80

Class I IP67 1.50 >5Nm

• 24VDC-11W 9*1W LED Ra≥80

Class III IP67 1.47 >5Nm



- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

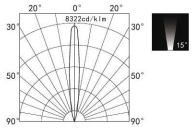
11828

• 220 ~ 240V-7.2W 6*1W LED Ra≥80

Class I IP67 1.00 >5Nm

• 24VDC-7.2W 6*1W LED Ra≥80

Class III IP67 0.98 >5Nm



- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

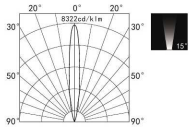
11708

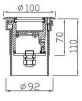
• 220 ~ 240V-3.6W 3*1W LED Ra≥80

Class I IP67 0.48 >5Nm

• 24VDC-3.6W 3*1W LED Ra≥80

Class III IP67 0.43 >5Nm

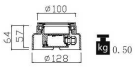




- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

19018



220 ~ 240V-3.6W 3*1W LED Ra≥80

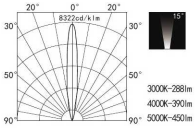
Class I IP67 >4Nm

- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

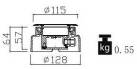
- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

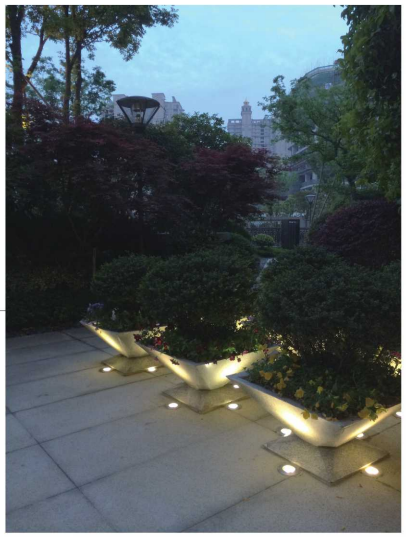
19018 19028

可选配件
Optional Accessories



19028





10218

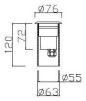
- 220 ~ 240V-5W LED Ra≥80

Class I IP67 0.60kg ≥2.5Nm

- 24VDC-5W LED Ra≥80

Class III IP67 0.45kg ≥2.5Nm

- 不锈钢面盖和灯体 .
- Stainless steel face ring and lighting body .



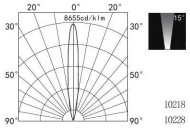
10228

- 220 ~ 240V-5W LED Ra≥80

Class I IP67 0.50kg ≥2.5Nm

- 24VDC-5W LED Ra≥80

Class III IP67 0.35kg ≥2.5Nm



10218
10228

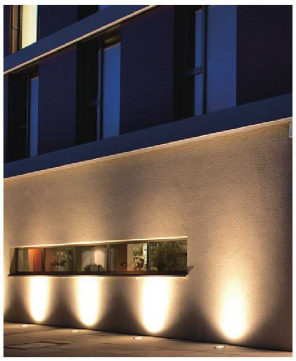
3000K-480lm
4000K-504lm
5000K-530lm

- 不锈钢面盖 .
- 铝灯体 .
- Stainless steel face ring .
- Aluminium lighting body .

可选配件
Optional Accessories

蜂窝格栅(010062)
Honeycomb Grille

- 可选透镜角度：3°、15°、30°、60°.
- ABS塑料预埋件 .
- Optional beam angles:3°、15°、30°、60°.
- ABS plastic Hovsing .



10018

- 220 ~ 240V-3W LED Ra≥80

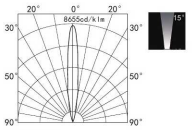
Class I IP67 0.46kg ≥2.5Nm

- 24VDC-3W LED Ra≥80

Class III IP67 0.45kg ≥2.5Nm

- 24VDC-1W LED SMD Ra≥80(兼容恒压调光)

Class III IP67 0.44kg ≥2.5Nm



3000K-138lm
4000K-145lm
5000K-151lm

- 可选透镜角度：8°、15°、30°、60°.
- 不锈钢面盖和灯体 .
- ABS塑料预埋件 .

可选配件
Optional Accessories

预埋件(771025)
Plastic hovsing

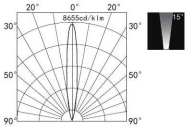
布纹玻璃(331048)
Woven Glass

- Optional beam angles:8°、15°、30°、60°.
- Stainless steel face ring and lighting body .
- ABS plastic Hovsing .

10318

- 24VDC-1W LED Ra≥80
- 24VDC-1W LED SMD Ra≥80(兼容恒压调光)

Class III IP67 0.28kg ≥2.5Nm



3000K-80lm
4000K-100lm
5000K-110lm

- 可选透镜角度：8°、15°、30°、60°.
- 不锈钢面盖和灯体 .
- ABS塑料预埋件 .

可选配件
Optional Accessories

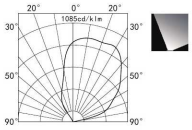
预埋件(771023)
Plastic hovsing

- Optional beam angles:8°、15°、30°、60°.
- Stainless steel face ring and lighting body .
- ABS plastic hovsing .

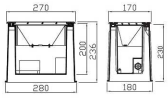
16287

100 ~ 240V-45W 38W COB Ra≥80

Class I IP67 4.00kg ≥5Nm



3000K-3600lm
4000K-3960lm
5000K-4130lm



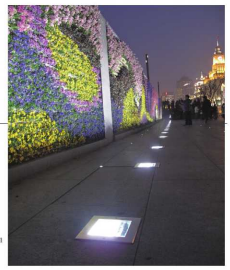
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

可选配件
Optional Accessories

接线盒(604)
Connection box(604)

条纹(371084)
Stripe Glass

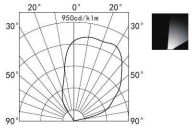
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



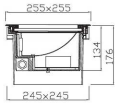
16697

100 ~ 240V-45W 38W COB Ra≥80

Class I IP67 6.22kg ≥5Nm



3000K-3600lm
4000K-3960lm
5000K-4130lm



- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

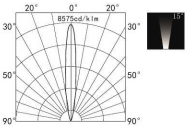
可选配件
Optional Accessories

接线盒(604)
Connection box(604)

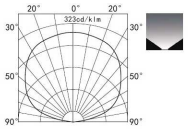
19588

- 220 ~ 240V-4.8W 4*1W LED Ra≥80
- 220 ~ 240V-2.5W LED SMD Ra≥80

Class I IP67 0.73kg ≥2.5Nm



3000K-384lm
4000K-440lm
5000K-510lm

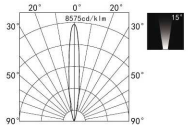


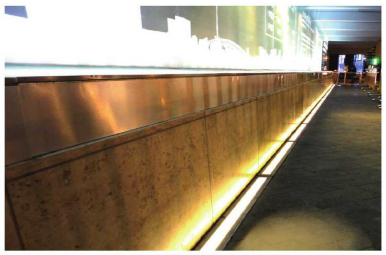
- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

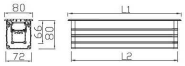
- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖.
- 高强度挤出铝灯体.
- 铝型材预埋件.

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring.
- Aluminium alloy lighting body.
- Aluminium profile hovsing.







15398 (L1-185 mm / L2-165 mm)

220 ~ 240V-3.6W 3*1W LED Ra≥80 288Lm

Class I IP67 1.28 >3Nm

15308 (L1-300 mm / L2-280 mm)

- 220 ~ 240V-7.2W 6*1W LED Ra≥80 576Lm
- 220 ~ 240V-3W LED SMD Ra≥80 150Lm

Class I IP67 1.80 >3Nm

15328 (L1-650 mm / L2-630 mm)

- 100 ~ 240V-18W 15*1W LED Ra≥80 1440Lm
- 220 ~ 240V-6W LED SMD Ra≥80 300Lm

Class I IP67 4.07 >3Nm

15338 (L1-950 mm / L2-930 mm)

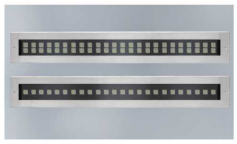
- 100 ~ 240V-25W 21*1W LED Ra≥80 2000Lm
- 220 ~ 240V-9.5W LED SMD Ra≥80 450Lm

Class I IP67 6.00 >3Nm

15348 (L1-1250 mm / L2-1230 mm)

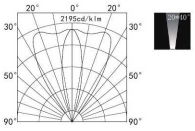
- 100 ~ 240V-32W 27*1W LED Ra≥80 2580Lm
- 100 ~ 240V-13W LED SMD Ra≥80 650Lm

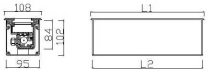
Class I IP67 8.10 >3Nm



- 方形条纹透镜：20x40°.
- 不锈钢面盖.
- 高强度挤出铝灯体.
- 铝型材预埋件.

- Square stripe lens angles:20x40°.
- Stainless steel face ring.
- Aluminium alloy lighting body.
- Aluminium profile hovsing.





15808 (L1-305 mm / L2-288 mm)

- 100 ~ 240V-14W 12*1W LED Ra≥80 1120Lm
- 220 ~ 240V-7.2W 6*1W LED Ra≥80 576Lm

Class I IP67 3.01 >5Nm

15818 (L1-420 mm / L2-414 mm)

- 100 ~ 240V-22W 18*1W LED Ra≥80 1760Lm
- 220 ~ 240V-11W 9*1W LED Ra≥80 880Lm

Class I IP67 4.06 >5Nm

15828 (L1-650 mm / L2-640 mm)

- 100 ~ 240V-36W 30*1W LED Ra≥80 2880Lm
- 100 ~ 240V-18W 15*1W LED Ra≥80 1080Lm

Class I IP67 5.90 >5Nm

15838 (L1-950 mm / L2-940 mm)

- 100 ~ 240V-58W 48*1W LED Ra≥80 4640Lm
- 100 ~ 240V-29W 24*1W LED Ra≥80 2320Lm

Class I IP67 8.56 >5Nm

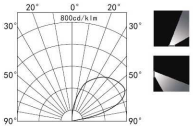
可选配件
Optional Accessories

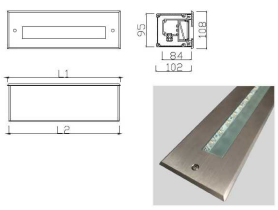
接线盒(604)
Connection box(604)

格栅(011039)
Grille

- 不锈钢面盖.
- 高强度挤出铝灯体.
- 铝型材预埋件.

- Stainless steel face ring.
- Aluminium alloy lighting body.
- Aluminium profile hovsing.





15800 (L1-305 mm / L2-288 mm)

220 ~ 240V-7.2W 6*1W LED Ra≥80 408Lm

Class I IP67 3.12 >5Nm

15810 (L1-420 mm / L2-414 mm)

220 ~ 240V-11W 9*1W LED Ra ≥80 542Lm

Class I IP67 4.17 >5Nm

15820 (L1-650 mm / L2-639 mm)

100 ~ 240V-18W 15*1W LED Ra≥80 886Lm

Class I IP67 6.01 >5Nm

15830 (L1-950 mm / L2-939 mm)

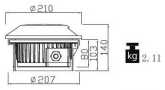
100 ~ 240V-29W 24*1W LED Ra≥80 1427Lm

Class I IP67 7.24 >5Nm

17248

(单透光盖 Single-Window Cover)

220 ~ 240V-4.8W 4*1W LED Ra≥80

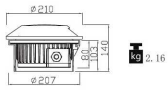


2.11

17258

(双透光盖 Double-Windows Cover)

220 ~ 240V-7.2W 6*1W LED Ra≥80

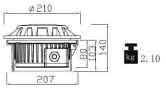


2.16

17268

(12透光盖 Twelve-Windows Cover)

220 ~ 240V-14W 12*1W LED Ra≥80



2.10

Class I IP67 >3Nm

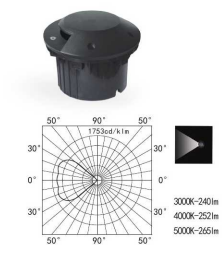
- 高强度压铸铝面盖和灯体.
- 凸形PC罩.
- ABS塑料预埋件.

- High-pressure casting aluminium face ring and lighting body.
- Convex PC cover.
- ABS plastic hovsing.

可选配件
Optional Accessories

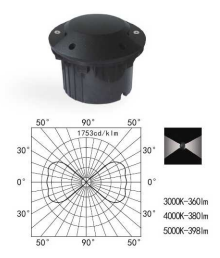
接线盒(604)
Connection box(604)

17248



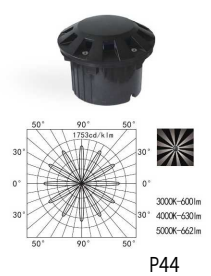
3000K-240lm
4000K-252lm
5000K-265lm

17258



3000K-360lm
4000K-380lm
5000K-398lm

17268



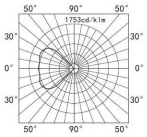
3000K-600lm
4000K-630lm
5000K-662lm

(单透光盖 Single-Window Cover)

19158

220 ~ 240V-2.4W 2*1W LED Ra≥80

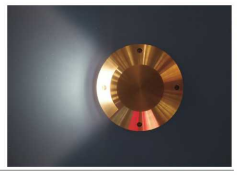
Class I IP67 2.55 >5Nm



3000K-92lm
4000K-96lm
5000K-101lm

- 不锈钢透光盖 .
- 高强度压铸铝灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

- Stainless steel cover .
- High-pressure casting aluminlum lighting body .
- Convex PC cover .
- ABS plastic fixing box .

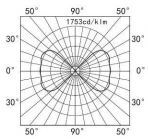


(双透光盖 Double-Windows Cover)

19168

220 ~ 240V-4.8W 4*1W LED Ra≥80

Class I IP67 2.40 >5Nm



3000K-183lm
4000K-192lm
5000K-201lm

- 不锈钢透光盖 .
- 高强度压铸铝灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

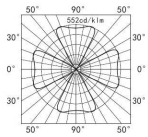
- Stainless steel cover .
- High-pressure casting aluminlum lighting body .
- Convex PC cover .
- ABS plastic fixing box .

(四透光盖 Four-Windows Cover)

19178

220 ~ 240V-4.8W 4*1W LED Ra≥80

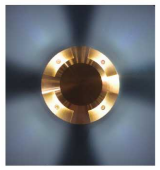
Class I IP67 2.20 >5Nm



3000K-183lm
4000K-192lm
5000K-201lm

- 不锈钢透光盖 .
- 高强度压铸铝灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

- Stainless steel cover .
- High-pressure casting aluminlum lighting body .
- Convex PC cover .
- ABS plastic fixing box .

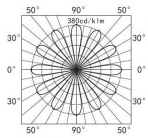


(12透光盖 Twelve-Windows Cover)

19198

220 ~ 240V-4.8W 4*1W LED Ra≥80

Class I IP67 2.28 >5Nm



3000K-96lm
4000K-101lm
5000K-106lm

- 不锈钢透光盖 .
- 高强度压铸铝灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

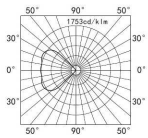
- Stainless steel cover .
- High-pressure casting aluminlum lighting body .
- Convex PC cover .
- ABS plastic fixing box .

(单透光盖 Single-Window Cover)

19128

220 ~ 240V-2.4W 2*1W LED Ra≥80

Class I IP67 1.28 >3Nm



3000K-92lm
4000K-96lm
5000K-101lm

- 高强度压铸铝面盖和灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

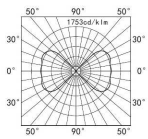
- High-pressure casting aluminium face ring and lighting body .
- Convex PC cover .
- ABS plastic hovsing .

(双透光盖 Double-Windows Cover)

19138

220 ~ 240V-4.8W 4*1W LED Ra≥80 150Lm

Class I IP67 1.21 >3Nm



3000K-183lm
4000K-192lm
5000K-201lm

- 高强度压铸铝面盖和灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

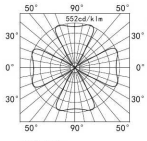
- High-pressure casting aluminium face ring and lighting body .
- Convex PC cover .
- ABS plastic hovsing .

(四透光盖 Four-Windows Cover)

19148

220 ~ 240V-4.8W 4*1W LED Ra≥80

Class I IP67 1.19 >3Nm



3000K-183lm
4000K-192lm
5000K-201lm

- 高强度压铸铝面盖和灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

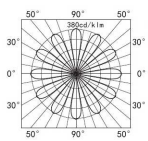
- High-pressure casting aluminium face ring and lighting body .
- Convex PC cover .
- ABS plastic hovsing .

(12透光盖 Twelve-Windows Cover)

19188

220 ~ 240V-4.8W 4*1W LED Ra≥80

Class I IP67 1.18 >3Nm



3000K-96lm
4000K-101lm
5000K-106lm

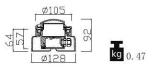
- 高强度压铸铝面盖和灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .

- High-pressure casting aluminium face ring and lighting body .
- Convex PC cover .
- ABS plastic hovsing .

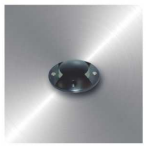
19048

(单透光盖 Single-Window Cover)

220 ~ 240V-1.2W 1*1W LED Ra≥80

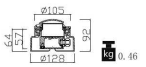


19058

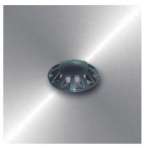


(双透光盖 Double-Windows Cover)

220 ~ 240V-2.4W 2*1W LED Ra≥80

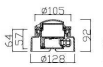


19068



(12透光盖 Twelve-Windows Cover)

220 ~ 240V-4.8W 4*1W LED Ra≥80



Class I IP67 >3Nm

- 高强度压铸铝面盖和灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .
- High-pressure casting aluminium face ring and lighting body .
- Convex PC cover .
- ABS plastic hovsing .

可选配件
Optional Accessories

19040

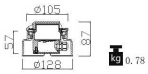
(单透光盖 Single-Window Cover)

220 ~ 240V-1.2W 1*1W LED Ra≥80

19050

(双透光盖 Double-Windows Cover)

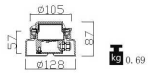
220 ~ 240V-2.4W 2*1W LED Ra≥80



19090

(四透光盖 Four-Windows Cover)

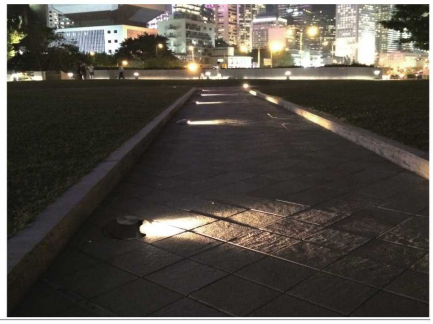
220 ~ 240V-4.8W 4*1W LED Ra≥80



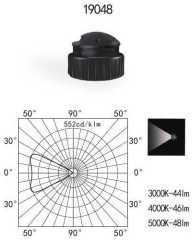
Class I IP67 >5Nm

- 不锈钢透光盖 .
- 高强度压铸铝灯体 .
- 凸形PC罩 .
- ABS塑料预埋件 .
- Stainless steel cover .
- High-pressure casting aluminlum lighting body .
- Convex PC cover .
- ABS plastic fixing box .

可选配件
Optional Accessories



19048



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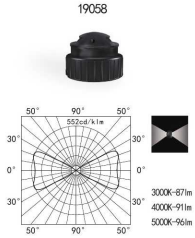

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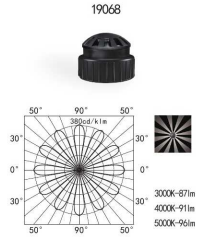

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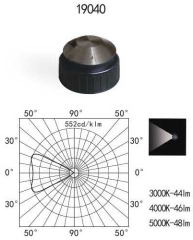
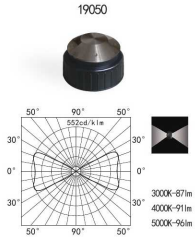


19050



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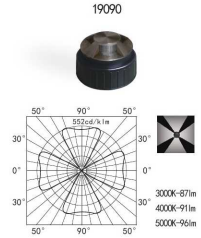


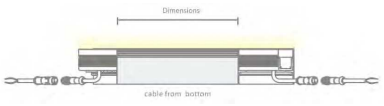
Material Specifications

LED	EPISTAR SMD2835
Housing	Extruded 6063 # Aluminum
0.3m···2m,3m length,Customized length is available on request	
Finish	Anodized or power coating
Cover	PMMA one time extrusion profile 1m,2m,3m
length,Customized length is available on request.	
Power	Maxiumum 20W/m
Installation	Recessed
Cable output	From the bottom or end
Characteristic	UV resistant
Application	Suit for indoor or outdoor light decoration
linear light design,homogeneous and dots free.	
Max.stand weight	30 kN
Working Temperature	-20 to 40℃

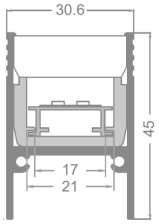
Item No.	Power	Input Volt	Lens Degree	CCT	Size	IP	IK Rate
AP0503AL3-1M	20W	24V DC	Diffuser soft beam 120°	2400K-6500K	1000*30.6*45mm	67	09
AP0503AL3-2M	40W				2000*30.6*45mm		
AP0503AL3-3M	60W				3000*30.6*45mm		

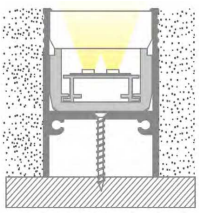
More Option:

Installation Wiring Diagram



Physical Dimension(MM)





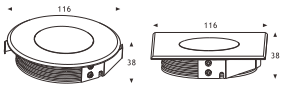
Material Specifications

LED	CREE /OSRAM/ EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# tainless steel---Hard Chromeplated
Lens	Optical lens,efficiency>90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

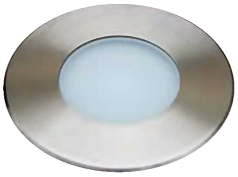
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2XB-2332	3*2W	24V/12V DC 240V/120V AC	10°/25°/45°/60°, 45|35°	2700K-6500K /R/G/B	116*38mm	103mm	67	09
B2XB-2334	3*3W	24V/12V DC		RGB3 in1,DMX512				

More Option:

Physical Dimension(MM)



Back Side



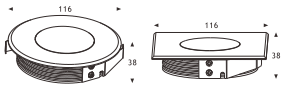
Material Specifications

LED	CREE /OSRAM/ EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# tainless steel---Hard Chromeplated
Lens	Optical lens,efficiency>90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
D2XB-2338	12*SMD2835	24V/12V DC 240V/120V AC	Diffuser soft beam 120°	2700K-6500K /R/G/B	116*38mm	103mm	67	09
D2XB-2340	6*SMD2835	24V/12V DC		RGB3 in1,DMX512				

More Option:

Physical Dimension(MM)



Back Side

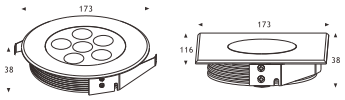
Material Specifications

LED	CREE /OSRAM/ EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# tainless steel---Hard Chromeplated
Lens	Optical lens,efficiency>90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
B2XC-2350	6*2W	24V/12V DC 240V/120V AC	10°/25°/45°/60°, 45|35°	2700K-6500K /R/G/B	173*38mm	156mm	67	09
B2XC-2352	6*3W	24V/12V DC		RGB3 in1,DMX512				

More Option:

Physical Dimension(MM)



Back Side

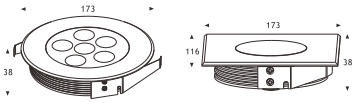
Material Specifications

LED	CREE /OSRAM/ EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um.Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# tainless steel---Hard Chromeplated
Lens	Optical lens,efficiency>90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gland	IP68 PVC
Gasket	Tooling shaped double silicone seal
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Mounting Sleeve	PVC
Working Temperature	-20 to 40℃

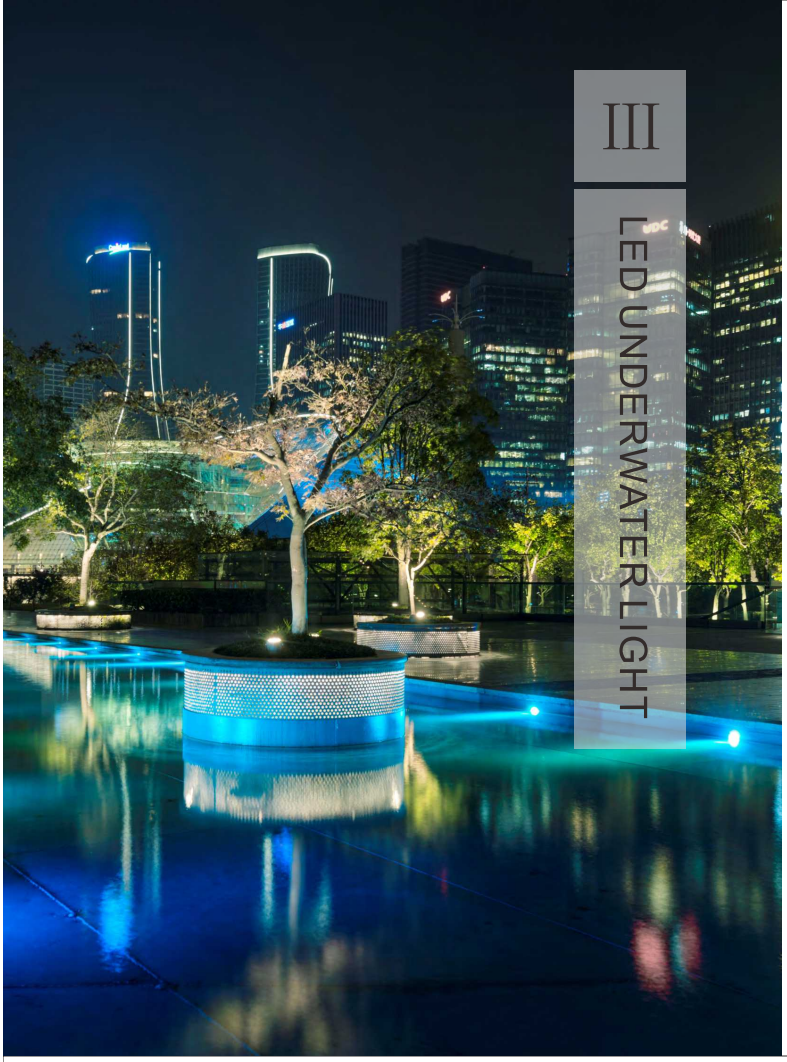
Item No.	LED Power	Input Volt	Lens Degree	CCT	Size	Cutout	IP	IK Rate
D2XC-2356	36*SMD2835	24V/12V DC 240V/120V AC	Diffuser soft beam 120°	2700K-6500K /R/G/B	173*38mm	156mm	67	09
D2XC-2358	18*SMD5050	24V/12V DC		RGB3 in1,DMX512				

More Option:

Physical Dimension(MM)



Back Side



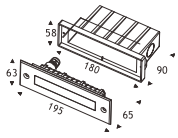
III

LED UNDERWATER LIGHT

LED Underwater Light

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



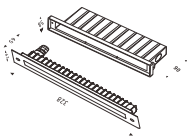
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4FL-4134	OSRAM/CREE LED	3x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4FL-4136	EPISTAR LED	3x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.5mm2	

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

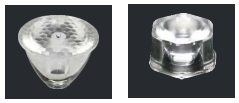


Overheat Sensor Inside

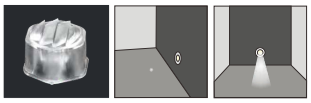
Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4FL-4140	OSRAM/CREE LED	6x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4FL-4142	EPISTAR LED	6x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.5mm2	

Symmetrical Lens



Asymmetrical Lens



LED Underwater Light

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4C-4014	OSRAM/CREE LED	1x2W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4C-4015	EPISTAR LED	1x3W	RGB 3 in 1, DMX512			3M H05RN-F 4x0.75mm2	

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

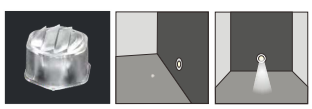
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4AA-4001	EPISTAR LED	1x1.5W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60°	3M H05RN-F2X1.0mm2	68

Symmetrical Lens

Asymmetrical Lens



LED Underwater Light

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4AB-4002	OSRAM/CREE LED	1x2W	2700-6500K R/G/B	12 /24V AC/DC	15°/30°/45°/60° ,45|35°	2M H05RN-F2x1.0mm2	68
B4AB-4004	EPISTAR LED	1x3W	RGB 3 in 1, DMX512			2M H05RN-F5x0.5mm2	
B4AC-4005		1x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

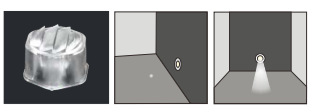
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4AC-4008	OSRAM/CREE LED	1x2W	2700-6500K R/G/B	12 /24V AC/DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4AC-4010	EPISTAR LED	1x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.5mm2	
B4AC-4011		1x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°	3M H05RN-F5x0.5mm2	

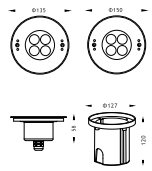
Symmetrical Lens

Asymmetrical Lens



Recessed LED Pool Light

Material:316 L # Stainless steel----Molding shaped
Finish :Hard Chromeplated



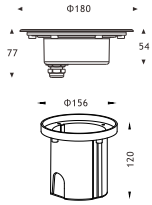
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4XA-4047	OSRAM/CREE LED	4x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4XA-4049	EPISTAR LED	4x3W	RGB 3 in 1, DMX512			3M H05RN-F 5x0.75mm2	
B4XA-4050		4x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

Recessed LED Pool Light

Material:316 L # Stainless steel----Molding shaped
Finish :Hard Chromeplated



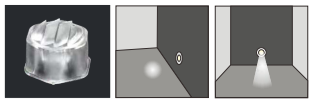
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4YA-4054	OSRAM/CREE LED	6x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H07RN-F2x1.0mm2	68
B4YA-4056	EPISTAR LED	6x3W	RGB 3 in 1, DMX512			3M H07RN-F5x0.75mm2	
B4YA-4057		6x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

Symmetrical Lens

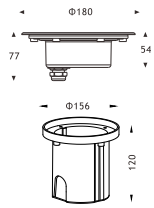
Asymmetrical Lens



Warning: 1.Water must be allowed to go inside and outside of the mounting sleeve freely without leaking to the ground.
2. Must be installed under the water to prevent the light from being burnt off for over heating

Recessed LED Pool Light

Material:316 L # Stainless steel----Molding shaped
Finish :Hard Chromeplated



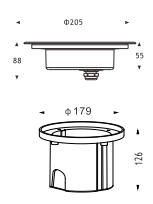
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4YB-4061	OSRAM/CREE LED	6x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H07RN-F2x1.0mm2	68
B4YB-4063	EPISTAR LED	6x3W	RGB 3 in 1, DMX512			3M H07RN-F 5x0.75mm2	
B4YB-4064		6x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

Recessed LED Pool Light

Material:316 L # Stainless steel----Molding shaped
Finish :Hard Chromeplated



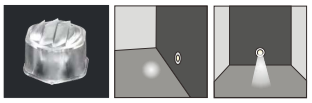
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4ZA-4068	OSRAM/CREE LED	12x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4ZA-4070	EPISTAR LED	12x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	
B4ZA-4071		12x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

Symmetrical Lens

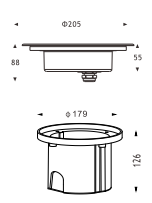
Asymmetrical Lens



Warning: 1.Water must be allowed to go inside and outside of the mounting sleeve freely without leaking to the ground.
2. Must be installed under the water to prevent the light from being burnt off for over heating

Recessed LED Pool Light

Material:316 L # Stainless steel----Molding shaped
Finish :Hard Chromeplated



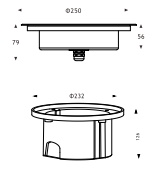
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4ZB-4075	OSRAM/CREE LED	12x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4ZB-4077	EPISTAR LED	12x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	
B4ZA-4078		12x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

Recessed LED Pool Light

Material:316 L # Stainless steel----Molding shaped
Finish :Hard Chromeplated



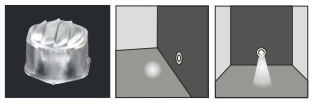
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4FA-18-4082	OSRAM/CREE LED	18x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4FA-18-4084	EPISTAR LED	18x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	
B4FA-18-4085		18x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

Symmetrical Lens

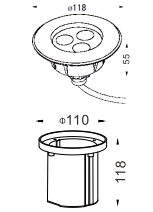
Asymmetrical Lens



Warning: 1.Water must be allowed to go inside and outside of the mounting sleeve freely without leaking to the ground.
2. Must be installed under the water to prevent the light from being burnt off for over heating

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



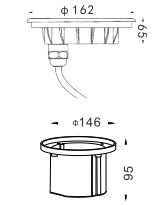
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4X-4018	OSRAM/CREE LED	3x2W	2700-6500K R/G/B RGB DMX512	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4X-4019						3M H05RN-F 4x0.75mm2	
B4X-4021	EPISTAR LED	3x3W	RGB 3 in 1, DMX512		15°/30°/45°/60°	3M H05RN-F 5x0.5mm2	
B4X-4022		3x4W	RGBW 4 in 1, DMX512				

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



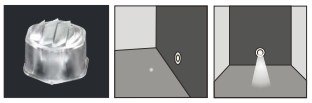
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4Y-4025	OSRAM/CREE LED	6x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4Y-4027	EPISTAR LED	6x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.5mm2	
B4Y-4028		6x4W	RGBW 4 in 1, DMX512		15°/30°/45°/60°		

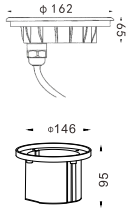
Symmetrical Lens

Asymmetrical Lens



Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



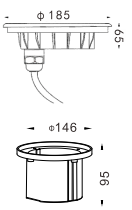
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4Y-4029	OSRAM/CREE LED	9x2W	2700-6500K R/G/B RGB, DMX512 RGB 3 in 1, DMX512	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2	68
B4Y-4030	EPISTAR LED					3M H05RN-F4x0.75mm2	
B4Y-4031							

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



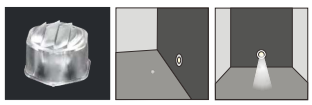
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4Z-4038	OSRAM/CREE LED	12x2W	2700-6500K R/G/B RGB, DMX512	24V DC	15°/30°/45°/60° ,45|35°	3M H05RN-F2x1.0mm2 3M H05RN-F4x1.0mm2	68
B4Z-4039							
B4Z-4041	EPISTAR LED	12x3W	RGB 3 in 1, DMX512			3M H05RN-F 5x0.75mm2	
B4Z-4042		12x4W	RGBW 4 in 1, DMX512		15° /30° /45° /60°		

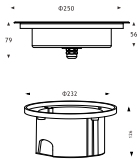
Symmetrical Lens

Asymmetrical Lens



Recessed LED Pool Light

Material:316 L # Stainless steel----Molding shaped
Finish :Hard Chromeplated



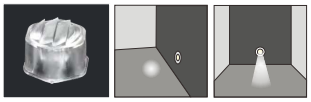
Overheat Sensor Inside

Mounting Sleeve

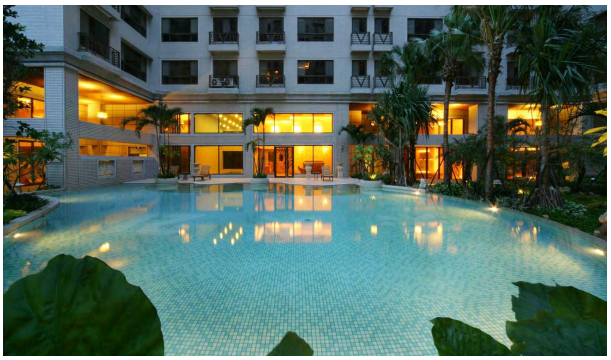
Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4FA-36-4086	OSRAM/CREE LED	36x1.5W	2700-6500K R/G/B RGB , DMX512	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2 3M H05RN-F5x0.75mm2	68
B4FA-36-4087	EPISTAR LED						

Symmetrical Lens

Asymmetrical Lens

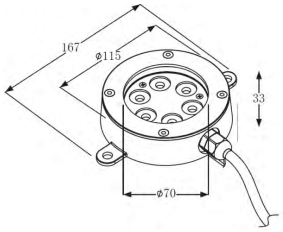


Warning: 1.Water must be allowed to go inside and outside of the mounting sleeve freely without leaking to the ground.
2. Must be installed under the water to prevent the light from being burnt off for over heating



Wall Mounted Underwater Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



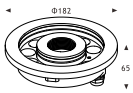
Overheat Sensor Inside

Mounting Sleeve

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4B-4129	OSRAM/CREE LED	6x2W	2700-6500K R/G/B RGB , DMX512 RGB 3 in 1, DMX512	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2 3M H05RN-F4x0.75mm2 3M H05RN-F5x0.75mm2	68
B4B-4130	EPISTAR LED						
B4B-4131		6x3W					

Central Ejective LED Fountain Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



Overheat Sensor Inside

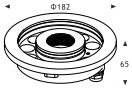
Mounting Sleeve

Water Jet Pipe
G1 1/2"taper

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4TA-4092	OSRAM/CREE LED	9x2W	2700-6500K R/G/B RGB , DMX512 RGB 3 in 1, DMX512 RGBW 4 in 1, DMX512	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2 3M H05RN-F4x0.75mm2 3M H05RN-F5x0.75mm2	68
B4TA-4093							
B4TA-4094	EPISTAR LED	9x3W					
B4TA-4097		9x4W					

Central Ejective LED Fountain Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated



Overheat Sensor Inside

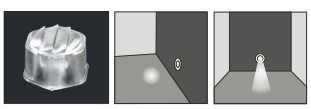
Mounting Sleeve

Water Jet Pipe
G1 1/2"taper

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4TA-4098	OSRAM/CREE LED	12x2W	2700-6500K R/G/B RGB, DMX512 RGB 3 in 1, DMX512	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2 3M H05RN-F4x0.75mm2 3M H05RN-F5x0.75mm2	68
B4TA-4099	EPISTAR LED						
B4TA-4100		12x3W					

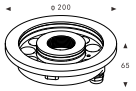
Symmetrical Lens

Asymmetrical Lens



Central Ejective LED Fountain Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

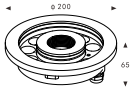


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4TB-4103	OSRAM/CREE LED	12x2W	2700-6500K R/G/B	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2	68
B4TB-4104	EPISTAR LED		RGB , DMX512			3M H05RN-F4x0.75mm2	
B4TB-4105		12x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	
B4TB-4108		9x4W	RGBW 4 in 1, DMX512				

Central Ejective LED Fountain Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

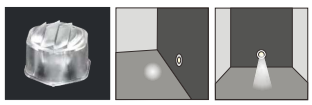


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4TB-4110	OSRAM/CREE LED	9x2W	2700-6500K R/G/B	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2	68
B4TB-4111	EPISTAR LED		RGB, DMX512			3M H05RN-F4x0.75mm2	
B4TB-4114		9x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	

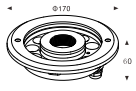
Symmetrical Lens

Asymmetrical Lens



Central Ejective LED Fountain Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

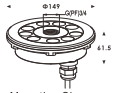


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4SA-4114	OSRAM/CREE LED	9x2W	2700-6500K R/G/B	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2	68
B4SA-4115	EPISTAR LED		RGB , DMX512			3M H05RN-F4x0.75mm2	
B4SA-4118		9x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	

Central Ejective LED Fountain Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

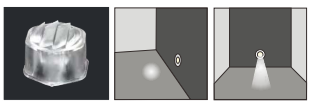


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B4SB-4119	OSRAM/CREE LED	9x2W	2700-6500K R/G/B	24V DC	15°/30°/ 45°/60°	3M H05RN-F2x1.0mm2	68
B4SB-4120	EPISTAR LED		RGB, DMX512			3M H05RN-F4x0.75mm2	
B4SB-4121		9x3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	

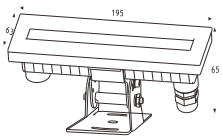
Symmetrical Lens

Asymmetrical Lens



Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

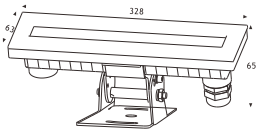


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5FL-5049	CREE/OSRAM LED	3*2W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5FL-5051	EPISTAR LED	3*3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	

Underwater Spot Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

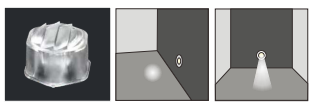


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5BL-5052	CREE/OSRAM LED	6*2W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5BL-5054	EPISTAR LED	6*3W	RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	

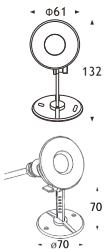
Symmetrical Lens

Asymmetrical Lens



Underwater Spot Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

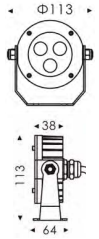


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5C -5001	EPISTAR LED	1x2W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60°	3M H05RN-F2x1.0mm2	68
B5C -5003		1x3W	RGB 3 in 1, DMX512			3M H05RN-F 5x0.75mm2	

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

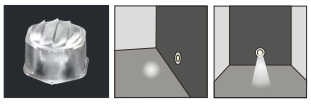


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AE -5004	OSRAM/CREE	3x2W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60°	3M H05RN-F2x1.0mm2	68
B5AE -5006	EPISTAR LED		RGB , DMX512			3M H05RN-F5x0.5mm2	
B5AE -5008		3x3W	RGB 3 in 1, DMX512				
B5AE -5009	CREE COB	1x6W	2700-6500K R/G/B			3M H05RN-F2x1.0mm2	

Symmetrical Lens

Asymmetrical Lens



Underwater Spot Light

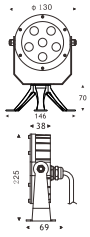
Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AB -5010	OSRAM/CREE	3x2W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5AB -5012	EPISTAR LED		RGB 3 in 1, DMX512			3M H05RN-F 5x0.75mm2	
B5AB -5014		3x3W					

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

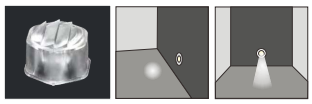


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AC-06-5015	CREE/OSRAM LED	6x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5AC-06-5017	EPISTAR LED	6x3W	RGB 3 in 1, DMX512			3M H05RN-F 5x0.75mm2	

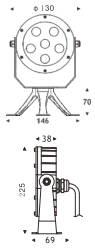
Symmetrical Lens

Asymmetrical Lens



Underwater Spot Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

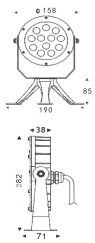


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AC-09-5018	OSRAM/CREE	9x2W	2700-6500K R/G/B	12V /24V AC/DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5AC-09-5020	EPISTAR LED		RGB 3 in 1, DMX512			3M H05RN-F 5x0.75mm2	
B5AC-09-5022		9x2.5W		24V DC			

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

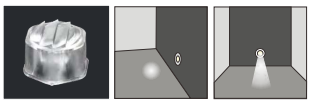


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AD 5023	CREE/OSRAM LED	12x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5AD 5026	EPISTAR LED	12x3W	RGB 3 in 1, DMX512			3M H07RN-F4x1mm2	
B5AD 5027						3M H05RN-F5x0.75mm2	

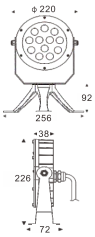
Symmetrical Lens

Asymmetrical Lens



Underwater Spot Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

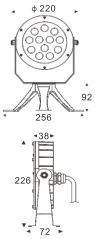


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AF-18-5028	OSRAM/CREE	18x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5AF-18-5030	EPISTAR LED		RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	
B5AF-18-5032		18x3W					

Recessed LED Pool Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

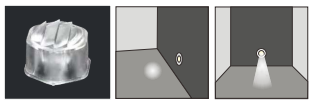


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AF-24-5033	OSRAM/CREE	24x2W	2700-6500K R/G/B	24V DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5AF-24-5035	EPISTAR LED		RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	
B5AF-24-5037					30°		

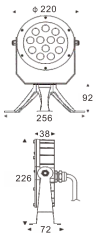
Symmetrical Lens

Asymmetrical Lens



Underwater Spot Light

Material:316# Stainless steel----Molding shaped
Finish :Hard Chromeplated

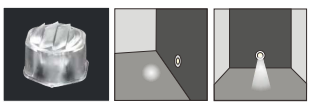


Overheat Sensor Inside

Item No.	Light Source	LED Power	LED Color	Input Volt.	Lens Degree	Power Cable	IP
B5AF-36-5038	CREE/OSRAM	36*1.5W	2700-6500K R/G/B	24V DC	15°/30°/45°/60°	3M H07RN-F2x1.0mm2	68
B5AF-36-5040	EPISTAR LED		RGB 3 in 1, DMX512			3M H05RN-F5x0.75mm2	

Symmetrical Lens

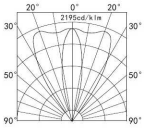
Asymmetrical Lens



95118 (L-300mm)

24VDC-7.5W 6*1W LED Ra≥80 610Lm

Class III IP68...3m 0.98



95128 (L-500mm)

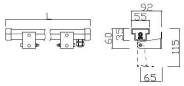
24VDC-14W 12*1W LED Ra≥80 1120Lm

Class III IP68...3m 1.70

95138 (L-1000mm)

24VDC-29W 24*1W LED Ra≥80 2320Lm

Class III IP68...3m 2.86



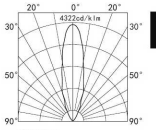
- 不锈钢材质 .
- Stainless steel .

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

96118

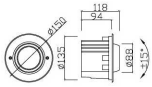
24VDC-11W 3*3W LED Ra≥80

Class III IP68...3m 1.6

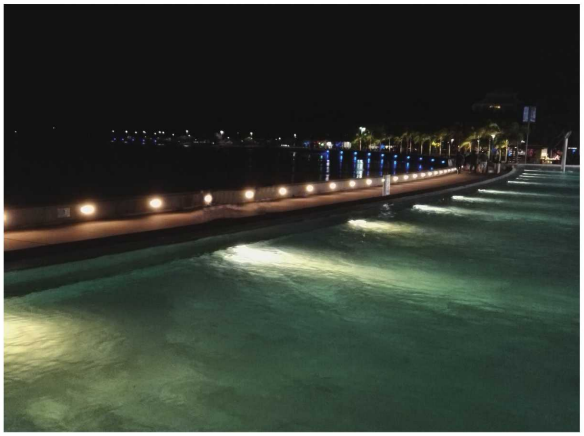


3000K-990lm
4000K-1040lm
5000K-1089lm

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes



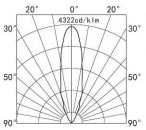
- 不锈钢材质 .
- Stainless steel .



93328

- 24VDC-11W 9*1W LED Ra≥80
- 24VDC-11W 9*RGB(3合1) LED
  DMX512控制(DMX512 Control)

Class III IP68...3m 3.15



3000K-990lm
4000K-1040lm
5000K-1089lm

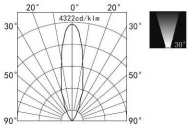
⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .

93428

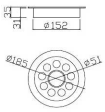
- 24VDC-11W 9*1W LED Ra≥80

Class III IP68...3m 3.15



3000K-990lm
4000K-1040lm
5000K-1089lm

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes



- 不锈钢材质 .
- Stainless steel .

可选配件
Optional Accessories

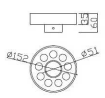
接线盒(604)
Connection box(604)

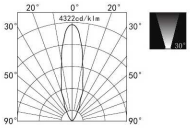
93458

- 24VDC-11W 9*1W LED Ra≥80

Class III IP68...3m 3.15

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes



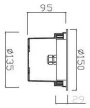


3000K-990lm
4000K-1040lm
5000K-1089lm

- 不锈钢材质 .
- Stainless steel .

可选配件
Optional Accessories

接线盒(604)
Connection box(604)



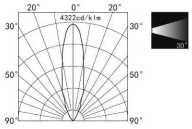
94218

24VDC-7.2W 6*1W LED Ra≥80

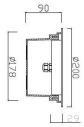
Class III IP68...3m 0.90

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .



3000K-648lm
4000K-681lm
5000K-713lm



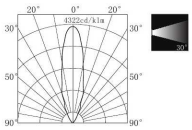
94418

24VDC-14W 12*1W LED Ra≥80

Class III IP68...3m 1.39

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

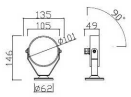
- 不锈钢材质 .
- Stainless steel .



3000K-1260lm
4000K-1323lm
5000K-1386lm

可选配件
Optional Accessories

接线盒(604)
Connection box(604)



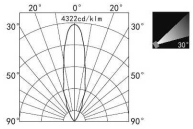
94228

24VDC-7.2W 6*1W LED Ra≥80

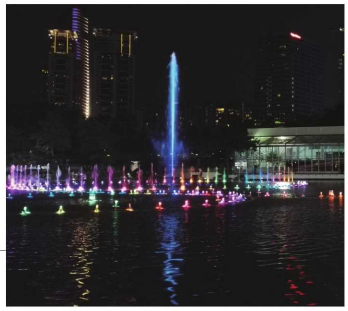
Class III IP68...3m 0.90

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .

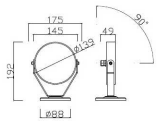


3000K-648lm
4000K-681lm
5000K-713lm



可选配件
Optional Accessories

接线盒(604)
Connection box(604)



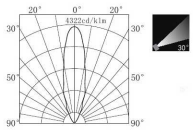
94428

24VDC-14W 12*1W LED Ra≥80

Class III IP68...3m 1.39

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .



3000K-1260lm
4000K-1323lm
5000K-1386lm

可选配件
Optional Accessories

接线盒(604)
Connection box(604)

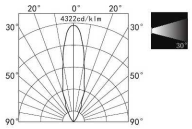
91948

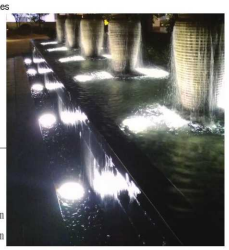
24VDC-3.6W 3*1W LED Ra≥80 324Lm

Class III IP68...3m 0.90

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .





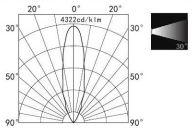
92048

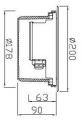
- 24VDC-7.2W 6*1W LED Ra≥80 648Lm
- 24VDC-11W 9*1W LED Ra≥80 990Lm

Class III IP68...3m 1.39

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .





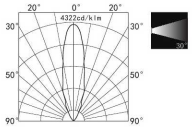
92148

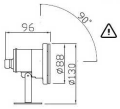
- 24VDC-18W 15*1W LED Ra≥80 1440Lm
- 24VDC-36W 15*2W LED Ra≥80 2880Lm
- 24VDC-22W 18*1W LED Ra≥80 1760Lm
- 24VDC-43W 18*2W LED Ra≥80 3440Lm

Class III IP68...3m 3.00

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .





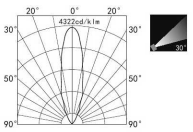
91958

24VDC-3.6W 3*1W LED Ra≥80 324Lm

Class III IP68...3m 0.85

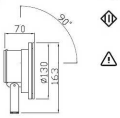
⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .



可选配件
Optional Accessories

接线盒(604)
Connection box(604)



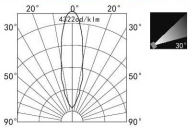
92058

- 24VDC-7.2W 6*1W LED Ra≥80 648Lm
- 24VDC-11W 9*1W LED Ra≥80 990Lm

Class III IP68...3m 1.32

⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

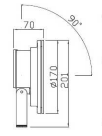
- 不锈钢材质 .
- Stainless steel .



可选配件
Optional Accessories

接线盒(604)
Connection box(604)

选配支架:
629191



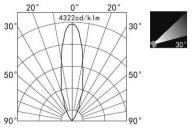
92158

- 24VDC-18W 15*1W LED Ra≥80 1440Lm
- 24VDC-36W 15*2W LED Ra≥80 2880Lm
- 24VDC-22W 18*1W LED Ra≥80 1760Lm
- 24VDC-43W 18*2W LED Ra≥80 3440Lm

Class III IP68...3m 3.00

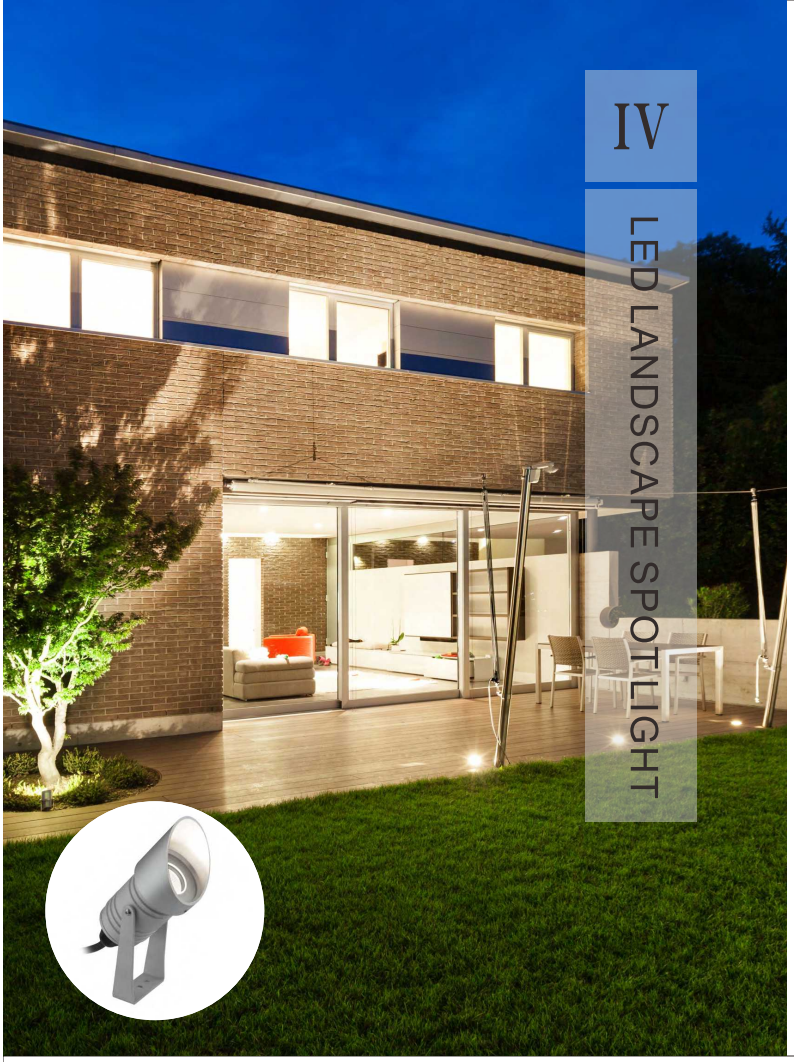
⚠ 请整灯浸入水中点亮，脱水试灯请勿超5分钟 .
Please light the whole lamp immersion water, dehydration test lights do not exceed 5 minutes

- 不锈钢材质 .
- Stainless steel .



可选配件
Optional Accessories

接线盒(604)
Connection box(604)



LED Landscape Light

Material Specifications

LED	CREE/Citizen
Housing	Machining 6063# aluminum
Finish	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	2m H05RN-F2x1.0mm2(Low Volage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	LED Color	SIZE	IP	IK
SPL0101	1*1W	24V/12V DC	21°36°	3000K-5000K/R/G/B	34*53mm	65	07
SPL0301	1*3W		20°40°60°		52*122mm		

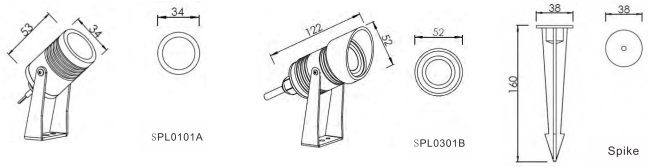
Optional Accessories

Frosted glass lens

Silk-screen glass lens

More Option:

Physical Dimension(MM)



CE CB FC IP66

LED Landscape Light

Material Specifications

LED	CREE LED
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	2m H05RN-F2x1.0mm2(Low Volage)
2m H05RN-F3X0.75mm2 (High Voltage)	
2m H05RN-F5x0.5mm2 (RGB 3 in 1, RGBW 4 in 1)	
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	LED Power	Input Volt	Lens Degree	LED Color	SIZE	IP	IK
SPL0501	1*5W	24V/12V DC	24°40°60°	3000K-5000K/R/G/B	47*95mm	65	07
SPL0801	3*3W		25°40°60°		67*155mm		
SPL0901	1*9W		20°30°38°		61*110mm		

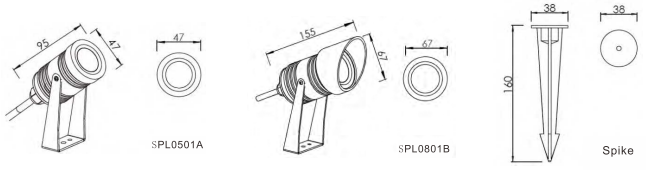
Optional Accessories

Frosted glass lens

Silk-screen glass lens

More Option:

Physical Dimension(MM)



LED Landscape Light

Material Specifications

LED	CREE LED
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	2m H05RN-F2x1.0mm2(Low Volage)
2m H05RN-F3X0.75mm2 (High Voltage)	
2m H05RN-F5x0.5mm2 (RGB 3 in 1, RGBW 4 in 1)	
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	LED Power	Input Volt	Lens Degree	LED Color	SIZE	IP	IK
SPL0103	1*1W	24V/12V DC	21°36°	3000K-5000K/R/G/B	40*53mm	65	07
SPL0503	1*5W		24°40°60°		49*100mm		
SPL0903	1*9W		20°30°38°		65*127mm		

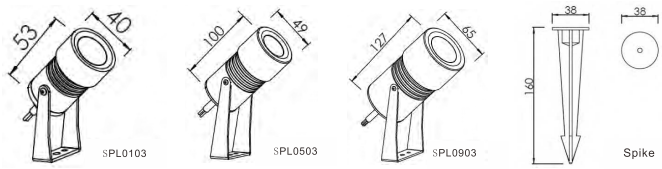
Optional Accessories

Frosted glass lens

Silk-screen glass lens

More Option:

Physical Dimension(MM)



Material Specifications

LED	CREE LED
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	2m H05RN-F2x1.0mm2(Low Volage)
	2m H05RN-F3X0.75mm2 (High Voltage)
	2m H05RN-F5x0.5mm2 (RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	LED Power	Input Volt	Lens Degree	LED Color	SIZE	IP	IK
SPL0106	1*1W	24V/12V DC	21°36°	3000K-5000K/R/G/B	35*75mm	65	07
SPL0306	1*3W		20°40°60°		45*98mm		

Optional Accessories

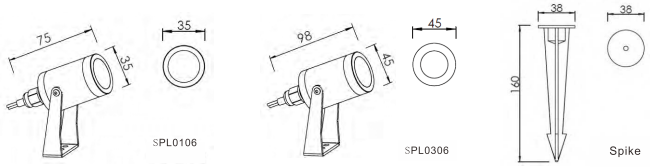
Frosted glass lens

Silk-screen glass lens

Honeycomb louver

More Option:

Physical Dimension(MM)



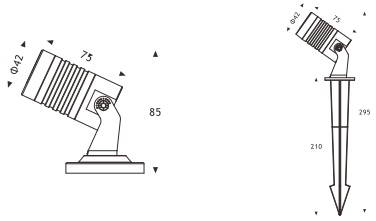
Material Specifications

LED	CREE /OSRAM or EPISTAR LED
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
	0.5m H05RN-F3x0.75mm2(High Voltage)
	0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Bracket&Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
B3AB -3001	CREE /OSRAM LED	1*2W	24V DC 120V/240V AC	15°/30°/45°/60°	2700K-6500K /R/G/B	66	08
B3AB -3003	EPISTAR LED	1*3W	24V/12V DC		RGB 3 in 1, DMX512		

More Option:

Physical Dimension(MM)



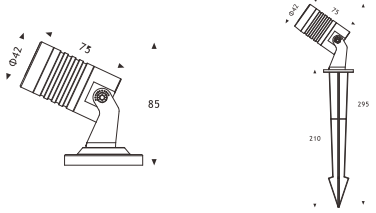
Material Specifications

LED	CREE /OSRAM or EPISTAR LED
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
	0.5m H05RN-F3x0.75mm2(High Voltage)
	0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
B3ASB-3006	CREE /OSRAM LED	1*2W	24V DC 120V/240V AC	15°/30°/45°/60°	2700K-6500K /R/G/B	66	07
B3ASB-3008	EPISTAR LED	1*3W	24V/12V DC		RGB 3 in 1, DMX512		

More Option:

Physical Dimension(MM)



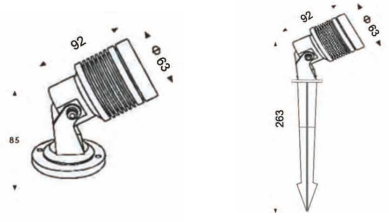
Material Specifications

LED	CREE COB
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	PVC
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
	0.5m H05RN-F3x0.75mm2(High Voltage)
	0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
3CB-3018	CREE COB	1*6W	24V/12V DC 120V/240V AC	18°/24°/38°/60°	2700K-6500K /R/G/B	66	07
3CB-3019			24V/12V DC		RGB 4 in 1, DMX512		

More Option:

Installation



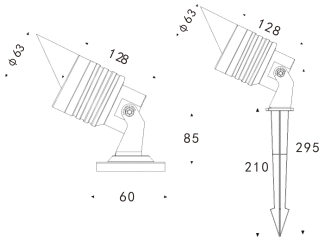
Material Specifications

LED	CREE COB
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
	0.5m H05RN-F3x0.75mm2(High Voltage)
	0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
B3CSB-3023	CREE COB	1*6W	24V/12V DC 120V/240V AC	18°/24°/38°/60°	2700K-6500K /R/G/B	66	07
B3CSB-3025			24V/12V DC		RGB 4 in 1, DMX512		

More Option:

Dimension



LED Landscape Light

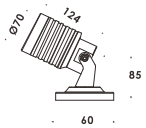
Material Specifications

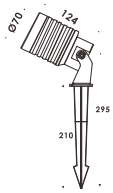
LED	CREE COB
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
	0.5m H05RN-F3x0.75mm2(High Voltage)
	0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
R3DB0120	CREE COB	1*12W	24V/12V DC 120V/240V AC	18°/24°/38°/60°	2700K-6500K /R/G/B	66	07

More Option:

Installation





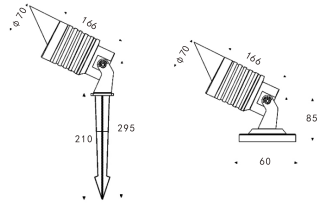
Material Specifications

LED	CREE COB
Housing	Machining 6063# aluminum
	Matt Silver/Black Anodized finish
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
	0.5m H05RN-F3x0.75mm2(High Voltage)
	0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
R3DSB0120	CREE COB	1*12W	24V/12V DC 120V/240V AC	18°/24°/38°/60°	2700K-6500K /R/G/B	66	07

More Option:

Dimension



LED Landscape Light

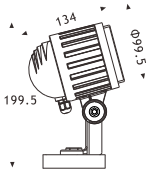
Material Specifications

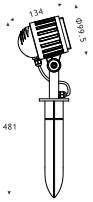
LED	CREE /OSRAM or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
	0.5m H05RN-F3x0.75mm2(High Voltage)
	0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
B3BQB-3054	OSRAM/CREE	5*2W	24V/12V DC 120V/240V A	15°/30°/45°/60°	2700K-6500K /R/G/B	66	07
B3BQB-3056	EPISTAR LED	5*3W	24V DC		RGB 3 in 1, DMX512		
B3BQB-3058	OSRAM/CREE	6*2W	24V/12V DC 120V/240V A		2700K-6500K /R/G/B		
B3BQB-3060	EPISTAR LED	6*3W	24V DC		RGB 3 in 1, DMX512		

Back Side

Installation Description





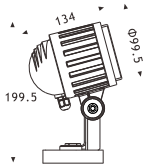
Material Specifications

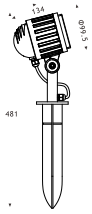
LED	CREE COB
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
0.5m H05RN-F3x0.75mm2(High Voltage)	
0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)	
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
R3BQB-3061	CREE COB	1*12W	24VDC 240V/120V	18°/24°/38°/60°	2700K-6500K /R/G/B	66	07

Back Side

Installation





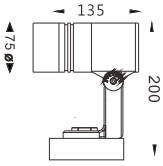
Material Specifications

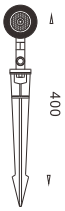
LED	OSRAM/CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
0.5m H05RN-F3x0.75mm2(High Voltage)	
0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)	
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
B3EB-3094	OSRAM/CREE LED	6*2W	24V/12V DC 120V/240V AC	15°/30°/45°/60°	2700K-6500K /R/G/B	66	07
B3EB-3098	CREE COB	1*15W		18°/24°/38°/60°			

More Option:

Installation





Material Specifications

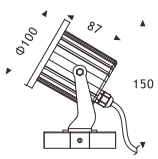
LED	CREE /OSRAM or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated Die-casting aluminum
Cable Gland	IP68 PVC
Gasket	Tooling shaped seal
Spike	ABS
Power Cable	0.5m H05RN-F2x1.0mm2(Low Voltage)
0.5m H05RN-F3x0.75mm2(High Voltage)	
0.5m H05RN-F5x0.5mm2(RGB 3 in 1, RGBW 4 in 1)	
Working Temperature	-30 to 50°C
Mounting Base	Powder coated Die-casting aluminum

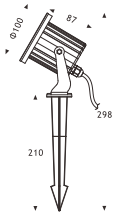
Item No.	Light Source	LED Power	Input Volt	Lens Degree	LED Color	IP	IK
B3FB-3107	CREE /OSRAM LED	3*2W	24V/12V DC 120V/240V AC	15°/30°/45°/60°	2700K-6500K /R/G/B	66	07
B3FB-3109	EPISTAR LED	3*3W	24VDC		RGB 3 in 1, DMX512		
B3FB-3111	CREE COB	1*6W	24VDC 240V/120V	24°/38°/60°	2700K-6500K /R/G/B		

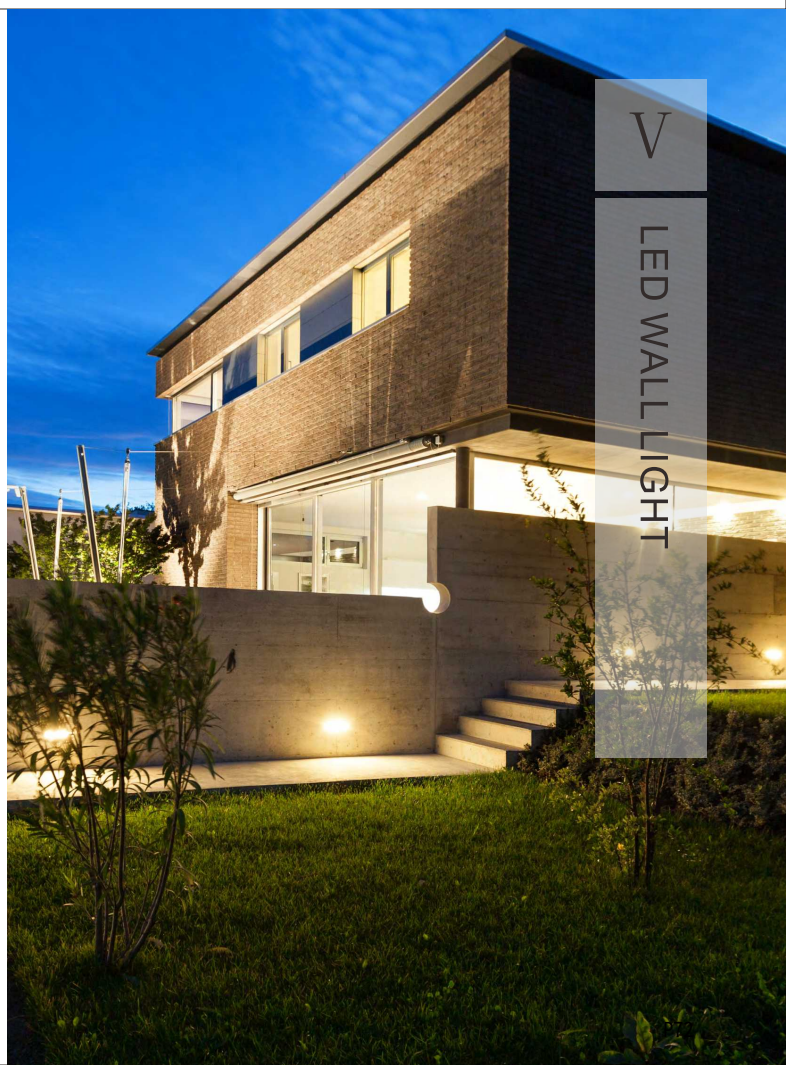
More Option:

Back Side

Physical Dimension(MM)







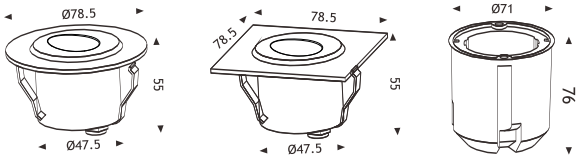
Material Specifications

LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
B1QR-1001	1*2W	24V/12V DC,240V/120V AC	80°	2700K-6500K/R/G/B	80*53mm	47.5mm	65	09
B1QR-1004	1*3W	24V/12V DC		RGB 3 in 1, DMX512				
B1QR-1005	1*4W			RGBW 4 in 1, DMX512				

More Option:

Physical Dimension(MM)



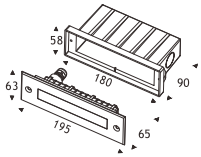
Material Specifications

LED	OSRAM/CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# tainless steel---Hard Chromeplated
Lens	Optical lens, efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
C1FL-1026	3*2W	24V/12V DC,240V/120V AC	10°/25°/ 45°/60°/ 120° 45|35° 50|25° Diffuser soft beam	2700K-6500K/R/G/B	195*63mm	180*58mm	67	09
C1FL-1029	3*3W	24V/12V DC		RGB 3 in 1, DMX512				
C1FL-1030	10*SMD5050	24V/12V DC,240V/120V AC		2700K-6500K/R/G/B				
C1FL-1033		24V/12V DC		RGB 3 in 1, DMX512				

More Option:

Physical Dimension(MM)



Back Side

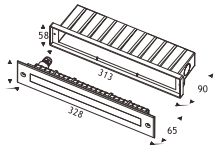
Material Specifications

LED	OSRAM/CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# tainless steel---Hard Chromeplated
Lens	Optical lens, efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
C1BL-1034	6*2W	24V/12V DC,240V/120V AC	10°/25°/ 45°/60°/ 120° 45|35° 50|25° Diffuer soft beam	2700K-6500K/R/G/B	328*63mm	313*58mm	67	09
C1BL-1037	6*3W	24V/12V DC		RGB 3 in 1, DMX512				
C1BL-1038	20*SMD5050	24V/12V DC,240V/120V AC		2700K-6500K/R/G/B				
C1BL-1041		24V/12V DC		RGB 3 in 1, DMX512				

More Option:

Physical Dimension(MM)



Back Side

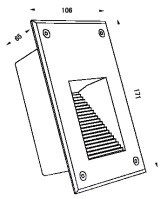
Material Specifications

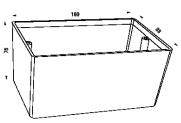
LED	OSRAM LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

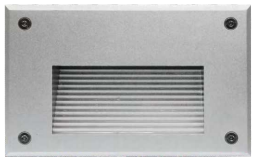
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
D1IB-1044	12*SMD2835	24V/12V DC 240V/120V AC	120°	2700K-6500K/R/G/B	106*171*65mm	98*160*75mm	65	09

Back Side

Physical Dimension(MM)







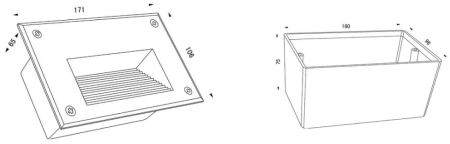
Material Specifications

LED	OSRAM LED
Housing	12#Die-casting powder coated aluminum.
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
	H05RN-F 3x0.75mm² L=0.5M(high voltage)
	H05RN-F 4x0.75mm² L=0.5M(RGB)
	H05RN-F 5x0.5mm² L=0.5M(RGBW)
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
D1IA-1042	24*SMD2835	24V/12V DC 240V/120V AC	120°	2700K-6500K/R/G/B	171*106*65mm	160*85*86mm	65	09

Back Side

Physical Dimension(MM)



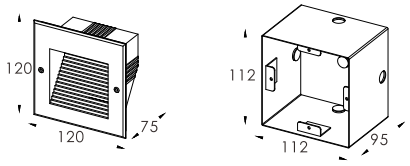
Material Specifications

LED	OSRAM LED
Housing	12#Die-casting powder coated aluminum.
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
	H05RN-F 3x0.75mm² L=0.5M(high voltage)
	H05RN-F 4x0.75mm² L=0.5M(RGB)
	H05RN-F 5x0.5mm² L=0.5M(RGBW)
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
D1GA-1046	12*SMD2835	24V/12V DC 240V/120V AC	120°	2700K-6500K/R/G/B	120*120*75mm	112*112*95mm	65	09

Back Side

Physical Dimension(MM)



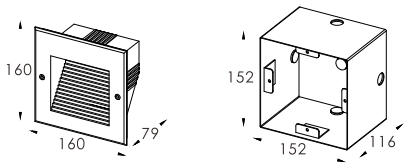
Material Specifications

LED	OSRAM LED
Housing	12#Die-casting powder coated aluminum.
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
	H05RN-F 3x0.75mm² L=0.5M(high voltage)
	H05RN-F 4x0.75mm² L=0.5M(RGB)
	H05RN-F 5x0.5mm² L=0.5M(RGBW)
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
D1GB-1048	24SMD2835	24V/12V DC 240V/120V AC	120°	2700K-6500K/R/G/B	160*160*79mm	152*152*116mm	65	09

Back Side

Physical Dimension(MM)



Material Specifications

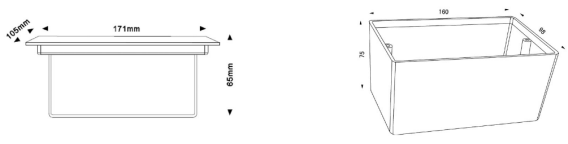
LED	OSRAM LED
Housing	12#Die-casting powder coated aluminum.
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
	H05RN-F 3x0.75mm² L=0.5M(high voltage)
	H05RN-F 4x0.75mm² L=0.5M(RGB)
	H05RN-F 5x0.5mm² L=0.5M(RGBW)
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	Cutout	IP	IK
D1IC	36SMD2835	24V/12V DC 240V/120V AC	120°	2700K-6500K/R/G/B	171*105*65mm	160*98*75mm	65	09

More Option:

Back Side

Physical Dimension(MM)



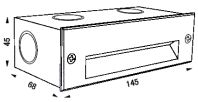
Material Specifications

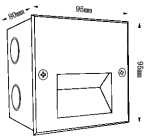
LED	OSRAM LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Front Cover	316# tainless steel---Hard Chromeplated
Lens	Optical lens, efficiency≥90%
Glass	Tempered glass.T=8mm
LED Driver	Constant voltage input, Constant current output
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
H05RN-F 4x0.75mm² L=0.5M(RGB)	
H05RN-F 5x0.5mm² L=0.5M(RGBW)	
Working Temperature	-20 to 40℃
Mounting Sleeve	ABS

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP	IK
D1J	12SMD2835	24V/12V DC,240V/120V AC	120°	2700K-6500K/R/G/B	145*68*45	65	09
D1KA					97*80*100		
D1KB					95*95*80		

More Option:

Physical Dimension(MM)





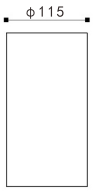
Material Specifications

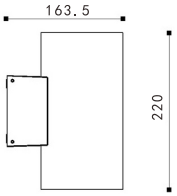
LED	CREE COB
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
LED Driver	EAGLERISE IP65
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Lumen	SIZE	IP	IK
BT1030A-9W	2*9W up and down	AC100-240V	12° 15° 24° 36° 60°	3000K/4000K/6000K	1200lm	115*220mm	65	09
BT1040A-9W								
BT1030A-12W	2*12W up and down				1600lm			
BT1040A-12W								

More Option:

Physical Dimension(MM)





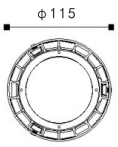
Material Specifications

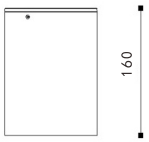
LED	CREE COB
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
LED Driver	EAGLERISE IP65
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Lumen	SIZE	IP	IK
BT2010-12W	1*12W	AC100-240V	12° 15° 24° 36° 60°	3000K/4000K/6000K	800lm	115*160mm	65	09
BT2020-12W								
BT2010-18W	1*18W				1200lm			
BT2020-18W								
BT2010-25W	1*25W				1650lm			
BT2020-25W								

More Option:

Physical Dimension(MM)





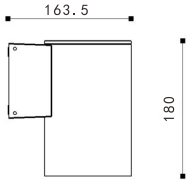
Material Specifications

LED	CREE COB
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
LED Driver	EAGLERISE IP65
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
H05RN-F 3x0.75mm² L=0.5M(high voltage)	
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Lumen	SIZE	IP	IK
BT1030B-12W	1*12W	AC100-240V	12° 15° 24° 36° 60°	3000K/4000K/6000K	800lm	115*180mm	65	09
BT1040B-12W								
BT1030B-18W	1*18W				1200lm			
BT1040B-18W								
BT1030B-24W	1*24W				1600lm			
BT1040B-24W								

More Option:

Physical Dimension(MM)



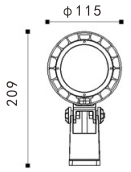
Material Specifications

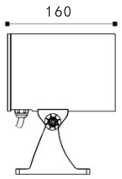
LED	CREE COB
Housing	12#Die-casting powder coated aluminum.
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
LED Driver	EAGLERISE IP65
Gasket	Tooling shaped double silicone seal
Dimmable	Triac, Dali, 1-10V, PWM, DMX512
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
	H05RN-F 3x0.75mm² L=0.5M(high voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Lumen	SIZE	IP	IK
BT4030-12W	1*12W	AC100-240V	12° 15° 24° 36° 60°	3000K/4000K/6000K	800lm	115*209mm	65	09
BT4050-12W								
BT4030-18W	1*18W				1200lm			
BT4050-18W								
BT4030-25W	1*25W				1650lm			
BT4050-25W								

More Option:

Physical Dimension(MM)





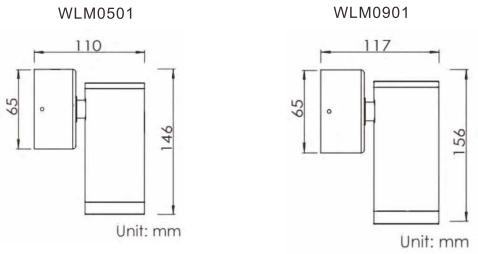
Material Specifications

LED	Citizen COB
Housing	CNC machining 6063 # Alumium
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
LED Driver	EAGLERISE IP65
Gasket	Tooling shaped double silicone seal
Finish	Matt Black Anodized
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
	H05RN-F 3x0.75mm² L=0.5M(high voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Lumen	SIZE	IP	IK
WLM0501	1*5W	12V/24VDC AC100-240V	15° 25° 38° 60°	3000K-5000K/R/G/B	600lm	60*145mm	65	09
WLM0901	1*9W				1100lm	65*156mm		

Optional Accessories

Physical Dimension(MM)

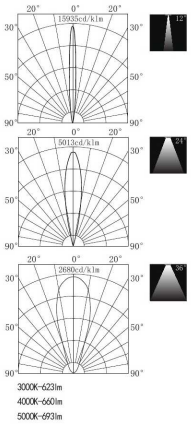


84617 84637

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65 0.91

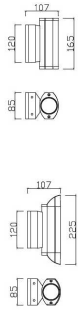
- 铝质灯体 .
- Aluminium lighting body .



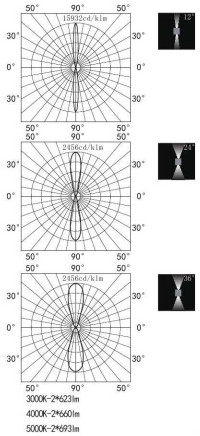
84627 84647

220 ~ 240V-18W 2*7.5W COB Ra≥80

Class I IP65 1.07



- 铝质灯体 .
- Aluminium lighting body .

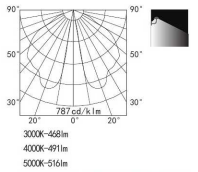


86728

220 ~ 240V-7.2W 6*1W LED Ra≥80

Class I IP54 1.2KG

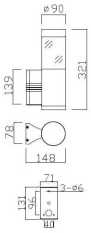
- PC灯罩 .
- 铝质灯体 .
- PC cover .
- Aluminium lighting body .



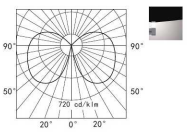
80987

220 ~ 240V-7.2W 6*1W LED Ra≥80

Class I IP54 1.35



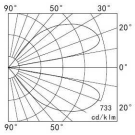
- 铝质灯体 .
- Aluminium lighting body .

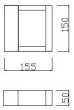


80117

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 0.92



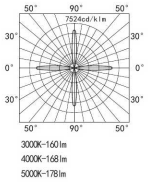


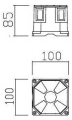
- 铝质灯体 .
- Aluminium lighting body .

84108

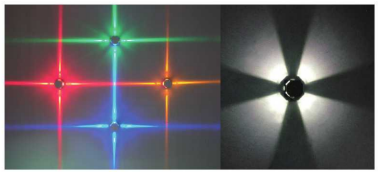
220 ~ 240V-4.8W 4*1W LED Ra≥80

Class I IP54 0.55





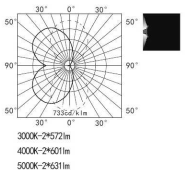
- 铝质灯体 .
- Aluminium lighting body .



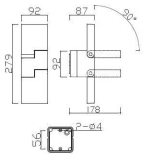
80227

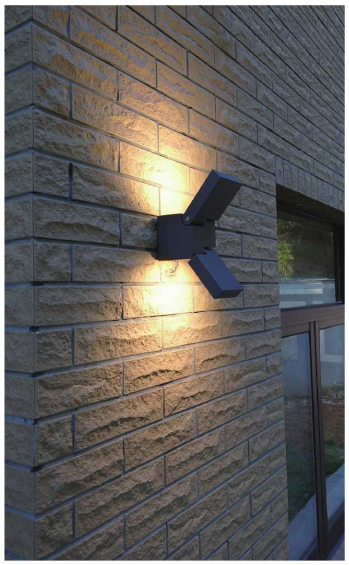
100 ~ 240V-12.8W 2*5.4W COB Ra≥80

Class I IP54 1.44



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

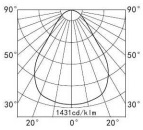




87717

220 ~ 240V-3.6W 3W COB Ra≥80

Class I IP54 0.39

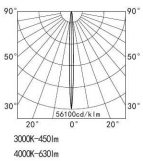


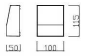
- 铝质灯体 .
- Aluminium lighting body .

87718

220 ~ 240V-6W LED Ra≥80

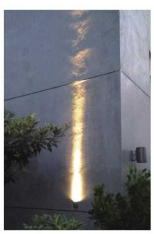
Class I IP54 0.39





- 可选透镜角度：3°、15°、30°、60°
- 高强度压铸铝灯体 .

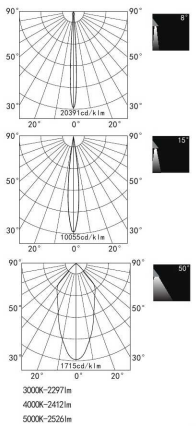
- Optional beam angles:3°、15°、30°、60°
- High-pressure casting aluminium lighting body .



86037

100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 2.42



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

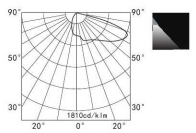
可选配件
Optional Accessories

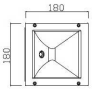
格栅 (066020)
Grille

86030

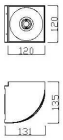
100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 2.35





- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

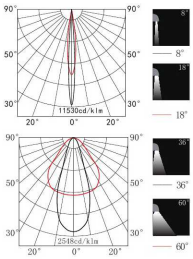


86917

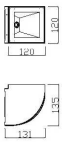
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 1.47

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-1718lm
4000K-1804lm
5000K-1890lm

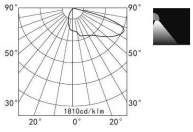


86910

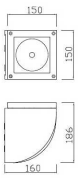
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 1.42

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-1125lm
4000K-1182lm
5000K-1238lm



可选配件
Optional Accessories

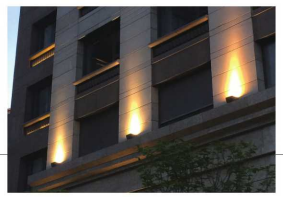
格栅(066015)
Grille

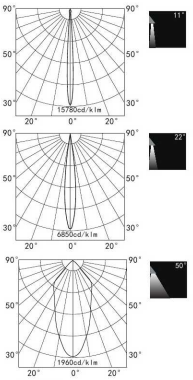
87017

100 ~ 240V-22W 18W COB Ra≥80

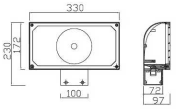
Class I IP65 1.81

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .





3000K-2297lm
4000K-2412lm
5000K-2526lm



可选配件
Optional Accessories

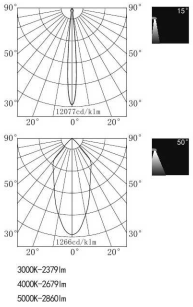
格栅(066014)
Grille

63207

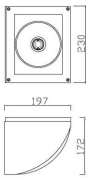
100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 2.93

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-2379lm
4000K-2679lm
5000K-2860lm



可选配件
Optional Accessories

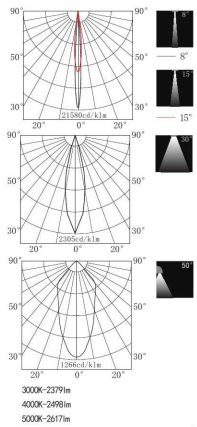
格栅(066014)
Grille

87117

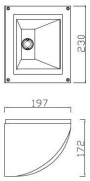
100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 2.90

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-2379lm
4000K-2498lm
5000K-2677lm

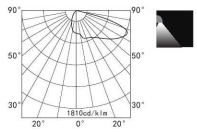


87110

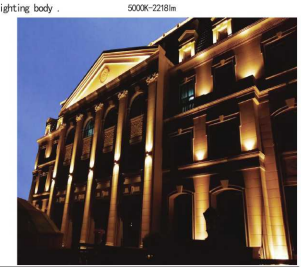
100 ~ 240V-30W 25W COB Ra≥80

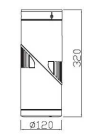
Class I IP65 2.97

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-2016lm
4000K-2117lm
5000K-2218lm



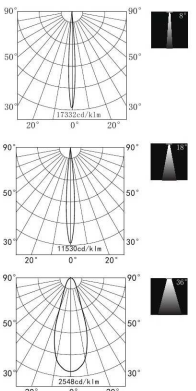


82217

100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 2.70

- 铝质灯体 .
- Aluminium lighting body .

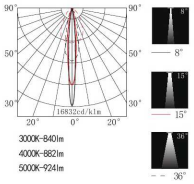


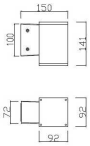
3000K-1718lm
4000K-1804lm
5000K-1890lm

85417

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65 kg 1.09



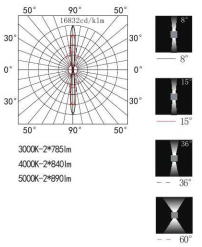


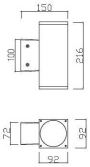
- 铝质灯体 .
- Aluminium lighting body .

85427

220 ~ 240V-18W 2*7.5W COB Ra≥80

Class I IP65 kg 2.25



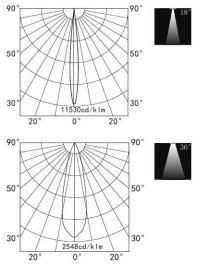


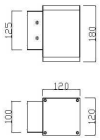
- 铝质灯体 .
- Aluminium lighting body .

85517

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 kg 1.42



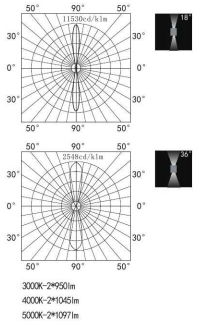


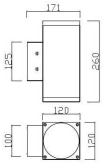
- 铝质灯体 .
- Aluminium lighting body .

85527

100 ~ 240V-26W 2*10.8W COB Ra≥80

Class I IP65 kg 2.93



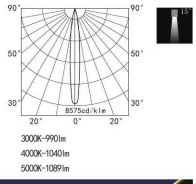


- 铝质灯体 .
- Aluminium lighting body .

85618

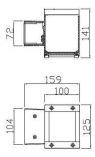
100 ~ 240V-11W 9*1W LED Ra≥80

Class I IP65 kg 1.55



- 可选透镜角度：5°、8°、15°、30°、60°.
- 铝质灯体 .

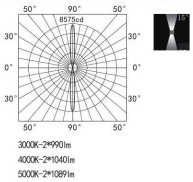
- Optional beam angles:5°、8°、15°、30°、60°.
- Aluminium lighting body .

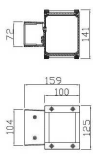


85628

100 ~ 240V-22W 2-9*1W LED Ra≥80

Class I IP65 kg 1.85





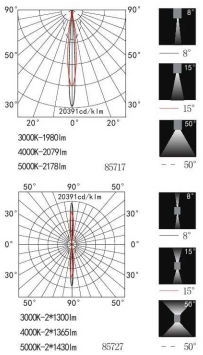
- 可选透镜角度：5°、8°、15°、30°、60°.
- 铝质灯体 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Aluminium lighting body .

85717

100 ~ 240V-22W 18W COB Ra≥80

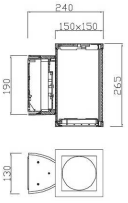
Class I IP65 kg 4.55



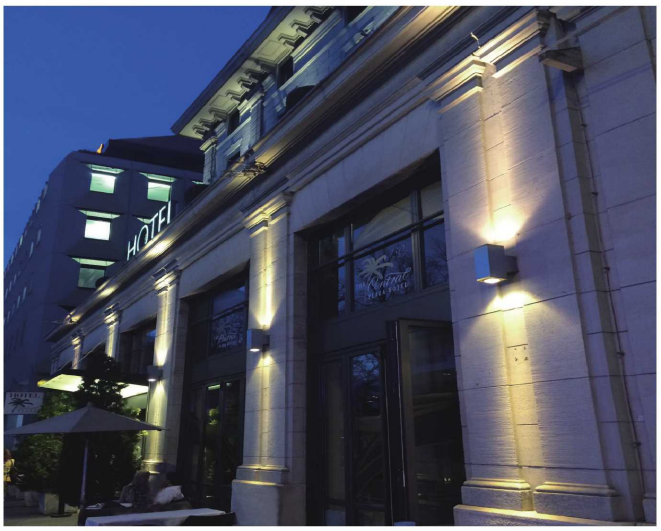
85727

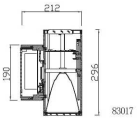
100 ~ 240V-30W 2*12.7W COB Ra≥80

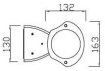
Class I IP65 kg 5.30



- 铝质灯体 .
- Aluminium lighting body .







83017

100 ~ 240V-30W 2*12.7W COB Ra≥80

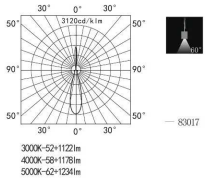
Class I IP54 kg 3.31

83027

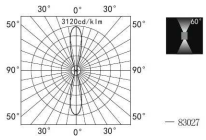
100 ~ 240V-30W 2*12.7W COB Ra≥80

Class I IP54 kg 3.35

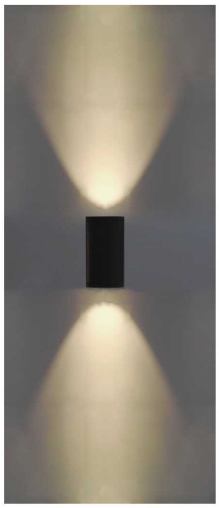
- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-52*1122lm
4000K-58*1178lm
5000K-62*1234lm



3000K-2*1122lm
4000K-2*1178lm
5000K-2*1234lm



89110

GU10 220V-5W LED PR16

Class I IP54 kg 0.48

89117

220 ~ 240V-7W 5.5W COB Ra≥80

Class I IP54 kg 0.59

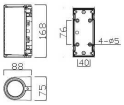
89118

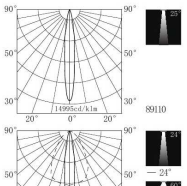
220 ~ 240V-7W 5W LED Ra≥80

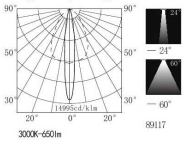
Class I IP54 kg 0.78

- 可选透镜角度：3°、15°、30°、60°.

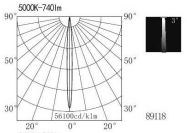
- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .







3000K-650lm
4000K-710lm
5000K-740lm



3000K-2651m
4000K-2781m
5000K-2911m

89120

GU10 220V-9W 2*5W LED PR16

Class I IP54 kg 0.73

89127

220 ~ 240V-12.8W 2*5.5W COB Ra≥80

Class I IP54 kg 0.88

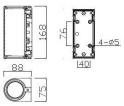
89128

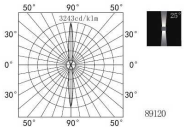
220 ~ 240V-12.5W 2*5W LED Ra≥80

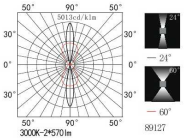
Class I IP54 kg 0.90

- 可选透镜角度：3°、15°、30°、60°.

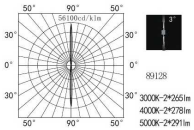
- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



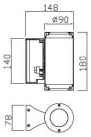




3000K-2*570lm
4000K-2*600lm
5000K-2*625lm



3000K-2*2651m
4000K-2*2781m
5000K-2*2911m

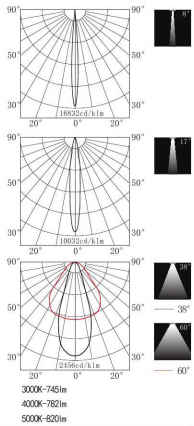


80917

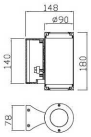
220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 kg 1.09

- 铝质灯体 .
- Aluminium lighting body .



3000K-745lm
4000K-782lm
5000K-820lm

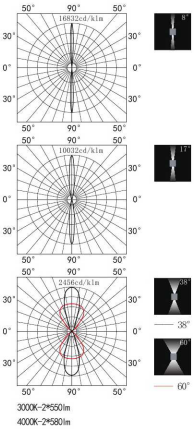


80927

100 ~ 240V-15W 2*6.3W COB Ra≥80

Class I IP54 kg 1.35

- 铝质灯体 .
- Aluminium lighting body .



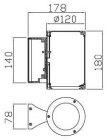
3000K-2*550lm
4000K-2*580lm
5000K-2*605lm

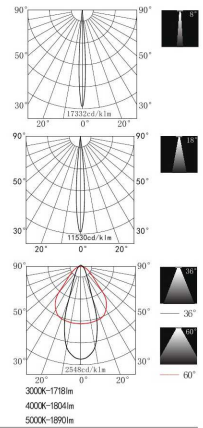
81217

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 kg 1.09

- 铝质灯体 .
- Aluminium lighting body .





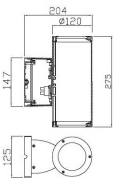
3000K-1718lm
4000K-1804lm
5000K-1890lm

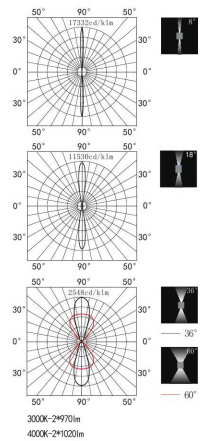
81227

100 ~ 240V-22W 2*9W COB Ra≥80

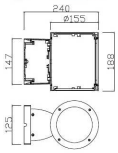
Class I IP54 kg 1.88

- 铝质灯体 .
- Aluminium lighting body .





3000K-2*970lm
4000K-2*1020lm
5000K-2*1070lm



81517

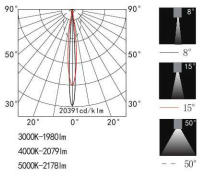
100 ~ 240V-22W 18W COB Ra≥80

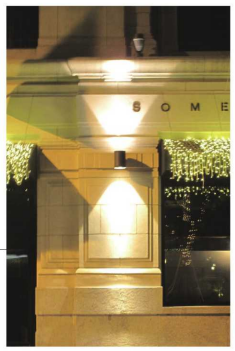
Class I IP54 2.12

- 铝质灯体 .
- Aluminium lighting body .

可选配件
Optional Accessories

条纹玻璃(338231)
stripe glass

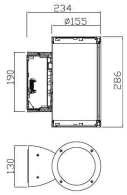




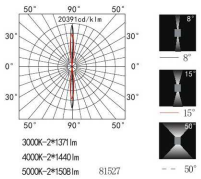
81527

100 ~ 240V-30W 2*12.7W COB Ra≥80

Class I IP65 4.95 kg



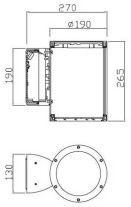
- 铝质灯体 .
- Aluminium lighting body .



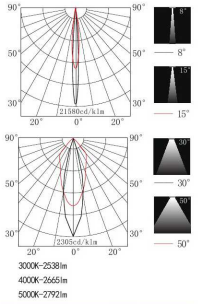
81917

100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 3.95



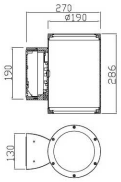
- 铝质灯体 .
- Aluminium lighting body .



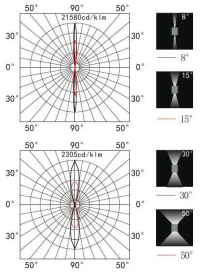
81927

100 ~ 240V-60W 2*25W COB Ra≥80

Class I IP65 5.75



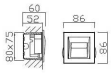
- 铝质灯体 .
- Aluminium lighting body .



55477

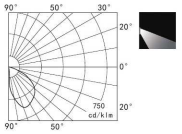
220 ~ 240V-3.6W 3W COB Ra≥80

Class I IP54 0.20



- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

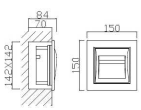
- High-pressure casting aluminium lighting body
- ABS plastic hovsing .



56177

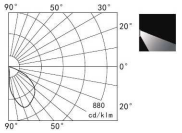
220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 0.75



- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

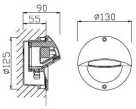
- High-pressure casting aluminium lighting body
- ABS plastic hovsing .



50128

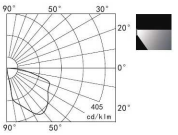
220 ~ 240V-3W LED SMD Ra≥80

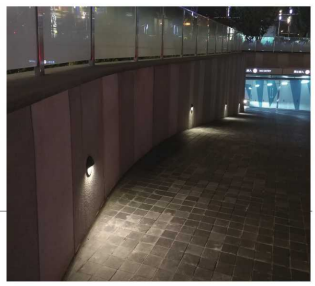
Class I IP65 0.52



- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .

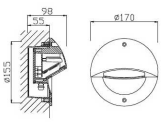




50238

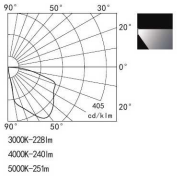
220 ~ 240V-5W LED SMD Ra≥80

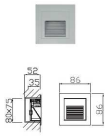
Class I IP65 0.74



- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



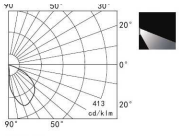


54478

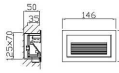
220~240V-1W LED SMD Ra≥80

Class I IP54 kg 0.14

- 高强度压铸铝灯体 .
- 标配ABS预埋件 .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-301m
4000K-321m
5000K-331m

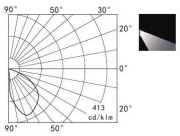


54468

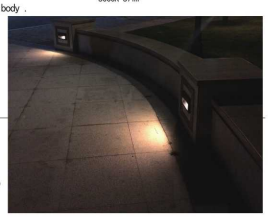
220~240V-2W LED SMD Ra≥80

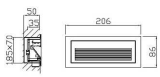
Class I IP54 kg 0.26

- 高强度压铸铝灯体 .
- 标配镀锌预埋件 .
- High-pressure casting aluminium lighting body .
- Plating zinc hovsing .



3000K-521m
4000K-551m
5000K-571m



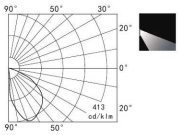


54458

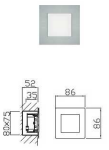
220~240V-3W LED SMD Ra≥80

Class I IP54 kg 0.38

- 高强度压铸铝灯体 .
- 标配镀锌预埋件 .
- High-pressure casting aluminium lighting body .
- Plating zinc hovsing .



3000K-931m
4000K-971m
5000K-1021m

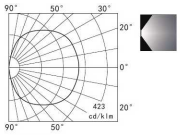


54578

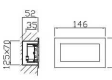
220~240V-1W LED SMD Ra≥80

Class I IP54 kg 0.15

- 高强度压铸铝灯体 .
- 标配ABS预埋件 .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-105lm
4000K-110lm
5000K-115lm

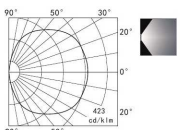


54568

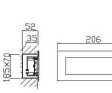
220~240V-2W LED SMD Ra≥80

Class I IP54 kg 0.28

- 高强度压铸铝灯体 .
- 标配镀锌预埋件 .
- High-pressure casting aluminium lighting body .
- Plating zinc hovsing .



3000K-210lm
4000K-220lm
5000K-231lm

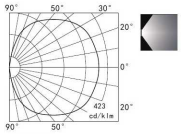


54558

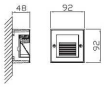
220~240V-3W LED SMD Ra≥80

Class I IP54 kg 0.40

- 高强度压铸铝灯体 .
- 标配镀锌预埋件 .
- High-pressure casting aluminium lighting body .
- Plating zinc hovsing .



3000K-296lm
4000K-310lm
5000K-327lm

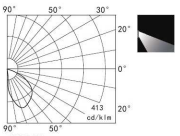


54678

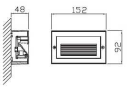
220~240V-1W LED SMD Ra≥80

Class I IP54 kg 0.27

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-301m
4000K-321m
5000K-331m

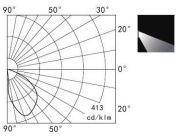


54668

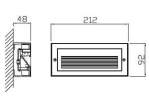
220~240V-2W LED SMD Ra≥80

Class I IP54 kg 0.44

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-521m
4000K-551m
5000K-571m

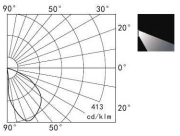


54658

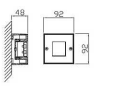
220~240V-3W LED SMD Ra≥80

Class I IP54 kg 0.58

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-931m
4000K-971m
5000K-1021m

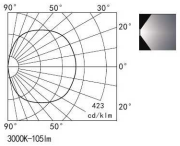


54778

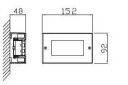
220~240V-1W LED SMD Ra≥80

Class I IP54 kg 0.30

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-105lm
4000K-110lm
5000K-115lm

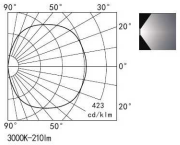


54768

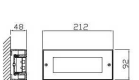
220~240V-2W LED SMD Ra≥80

Class I IP54 kg 0.46

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-210lm
4000K-220lm
5000K-231lm

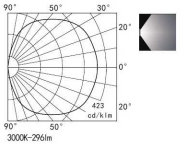


54758

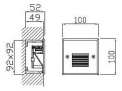
220~240V-3W LED SMD Ra≥80

Class I IP54 kg 0.60

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-296lm
4000K-310lm
5000K-327lm



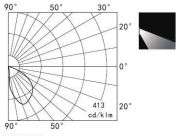
54878

220 ~ 240V-1W LED SMD Ra≥80

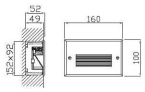
Class I IP54 0.55

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- 高强度压铸铝预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- High-pressure casting aluminium profile fixing box .



3000K-301m
4000K-321m
5000K-331m



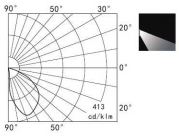
54868

220 ~ 240V-2W LED SMD Ra≥80

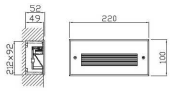
Class I IP54 0.84

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- 高强度压铸铝预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- High-pressure casting aluminium profile fixing box .



3000K-52lm
4000K-55lm
5000K-57lm



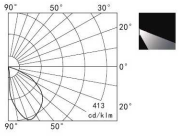
54858

220 ~ 240V-3W LED SMD Ra≥80

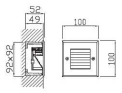
Class I IP54 1.12

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- 高强度压铸铝预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- High-pressure casting aluminium profile fixing box .



3000K-93lm
4000K-97lm
5000K-102lm



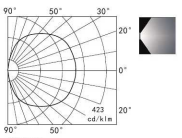
54978

220 ~ 240V-1W LED SMD Ra≥80

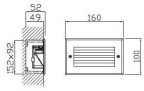
Class I IP54 0.52

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- 高强度压铸铝预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- High-pressure casting aluminium profile fixing box .



3000K-46lm
4000K-55lm
5000K-60lm



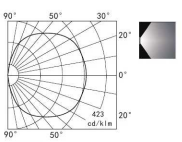
54968

220 ~ 240V-2W LED SMD Ra≥80

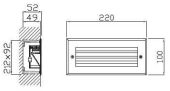
Class I IP54 0.81

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- 高强度压铸铝预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- High-pressure casting aluminium profile fixing box .



3000K-80lm
4000K-87lm
5000K-98lm



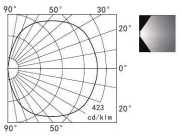
54958

220 ~ 240V-3W LED SMD Ra≥80

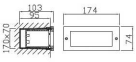
Class I IP54 1.08

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- 高强度压铸铝预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- High-pressure casting aluminium profile fixing box .



3000K-120lm
4000K-130lm
5000K-140lm



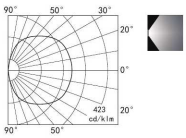
51088

220 ~ 240V-4W LED SMD Ra≥80

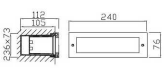
Class I IP54 0.61

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-260lm
4000K-300lm
5000K-330lm



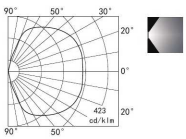
52088

220 ~ 240V-6W LED SMD Ra≥80

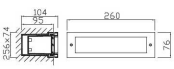
Class I IP65 1.10

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-380lm
4000K-430lm
5000K-480lm



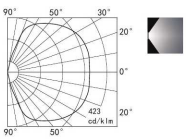
53088

220 ~ 240V-8W LED SMD Ra≥80

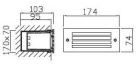
Class I IP54 1.32

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-480lm
4000K-530lm
5000K-580lm



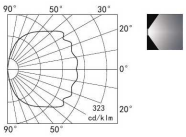
51188

220 ~ 240V-4W LED SMD Ra≥80

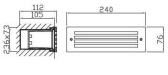
Class I IP54 0.71

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-140lm
4000K-160lm
5000K-175lm



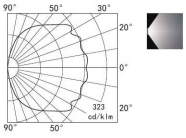
52188

220 ~ 240V-6W LED SMD Ra≥80

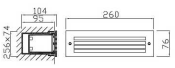
Class I IP65 1.20

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-200lm
4000K-230lm
5000K-260lm



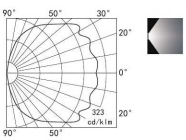
53188

220 ~ 240V-8W LED SMD Ra≥80

Class I IP54 1.42

- 不锈钢面盖 .
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



3000K-280lm
4000K-310lm
5000K-340lm

56337

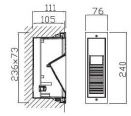
220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65 0.88

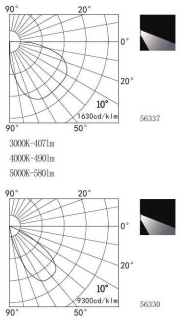
56330

GU10 220V-5W LED PR16

Class I IP65 1.10



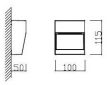
- 高强度压铸铝灯体 .
- ABS塑料预埋件 .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



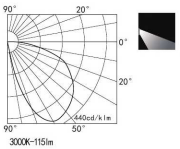
57417

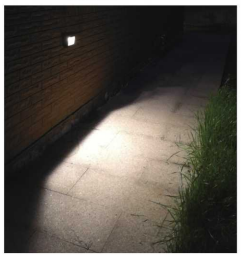
220 ~ 240V-3.6W 3W COB Ra≥80

Class I IP54 0.44



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body

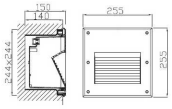




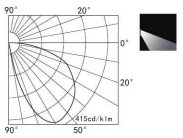
59267

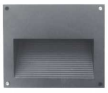
100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 2.85



- 高强度压铸铝灯体 .
- ABS塑料预埋件 .
- High-pressure casting aluminium lighting body
- ABS plastic hovsing .



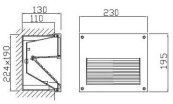


58267

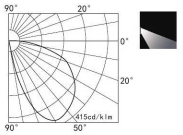
100 ~ 240V-15W 12.7W COB Ra≥80

Class I

IP54 2.11



- 高强度压铸铝灯体 .
- ABS塑料预埋件 .
- High-pressure casting aluminium lighting body .
- ABS plastic hovsing .



Material Specifications

LED	Citizen COB
Housing	CNC machining 6063 # Alumium
	T=60-80um. Adhesion of ISO class 1/ASTM class 48
LED Driver	EAGLERISE IP65
Gasket	Tooling shaped double silicone seal
Finish	Matt Black Anodized
Power Cable	H05RN-F 2x1.0mm² L=0.5M(low voltage)
	H05RN-F 3x0.75mm² L=0.5M(high voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	Lumen	SIZE	IP	IK
DLL0901	1*9W	12V/24VDC AC100-240V	20° 38°	3000K-5000K/R/G/B	1050lm	65*110mm	65	09
DLL1501	1*15W		16° 24°36°		2000lm	85*135mm		

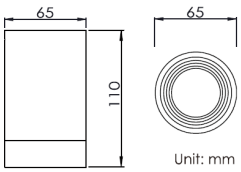
Optional Accessories

Frosted glass lens

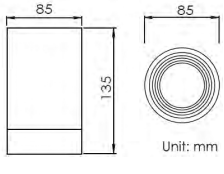
Silk-screen glass lens

Physical Dimension(MM)

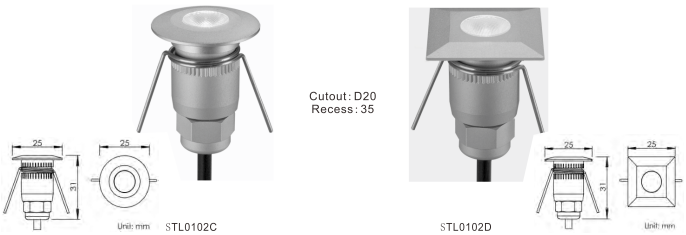
DLL0901



DLL1501



Item No.	Light Source	Input Current	Lens Degree	CCT	LED Lumens	Finish	Material	IP
STL0102A	1x1W Cree LED	350mA	25° 45°60°	3000K-5000K R/G/B	120lm	Matt Silver Anodized	Aluminum	67



Item No.	Light Source	Input Current	Lens Degree	CCT	LED Lumens	Finish	Material	IP
STL0102C	1x1W Cree LED	350mA	25° 45°60°	3000K-5000K R/G/B	120lm	Matt Silver Anodized	Aluminum	67

For outdoor step / decking / marker
350mA current input, with 1M of power cable

Black finish cover

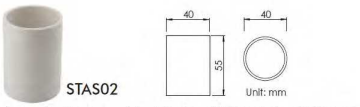
Black finish cover

Item No.	Light Source	Input Volt.	Lens Degree	CCT	LED Lumens	Finish	Material	IP
STL0103	0.5W Osram LED	12V /24V AC/DC	40°	3000K-5000K R/G/B	75lm	Matt Silver Anodized	Aluminum	65

For outdoor step / decking / marker
12/24V input(both AC/DC), built-in DC driver with 2M of power cable

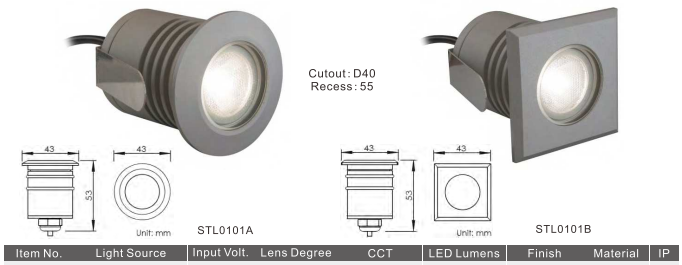
More Options

Mounting sleeve



mounting sleeve for in-ground installation (Cut out size: D40mm)

Black finish cover

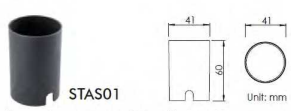


Item No.	Light Source	Input Volt.	Lens Degree	CCT	LED Lumens	Finish	Material	IP
STL0101	1x1W Cree LED	12V /24V AC/DC	21° 36°	3000K-5000K R/G/B	120lm	Matt Silver Anodized	Aluminum	65

For outdoor step / decking / marker
12/24V input(both AC/DC), built-in DC driver with 2M of power cable

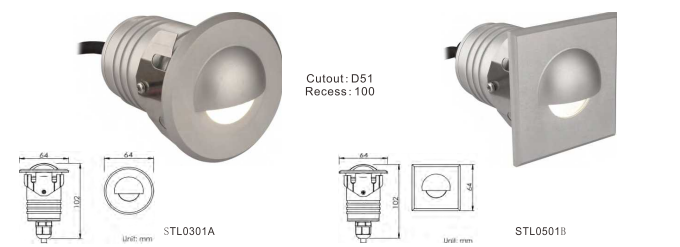
More Options

Mounting sleeve



mounting sleeve for in-ground installation (Cut out size: D41mm)

Black finish cover

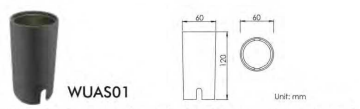


Item No.	Light Source	Input Volt.	Lens Degree	CCT	LED Lumens	Finish	Material	IP
STL0301	1x3W Cree LED	12V /24V AC/DC	40°	3000K-5000K R/G/B	250lm	Matt Silver Anodized	Aluminum	67
STL0501	1xCitizen COB				550lm			

For outdoor step / decking / marker
12/24V input(both AC/DC), built-in DC driver with 1M of power cable

More Options

Mounting sleeve

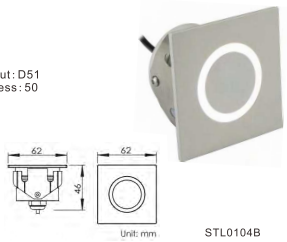


mounting sleeve for in-ground installation (Cut out size: D60mm)

Black finish cover

STL0104A

Cutout : D51
Recess : 50



STL0104B

Item No.	Light Source	Input Volt.	Dimmable	CCT	LED Lumens	Finish	Material	IP
STL0104	1W Bridgelux 2835	24V DC	1-10V	3000K-5000K R/G/B	150lm	Matt Silver Anodized	Aluminum	65
STL0204	2W Bridgelux 2835				280lm			

For outdoor step / decking / marker
24V DC input, with 1M of power cable

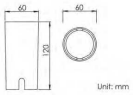
More Options

White finish

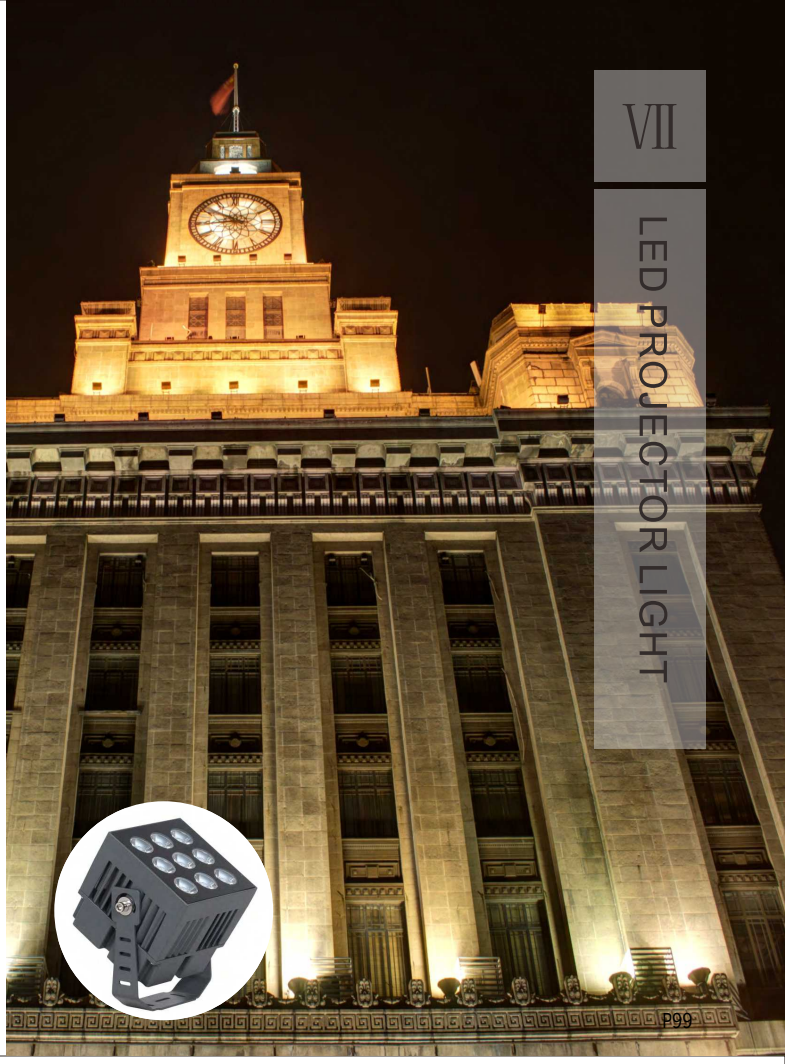
Black finish

Mounting sleeve

WUAS01



mounting sleeve for in-ground installation (Cut out size: D60mm)



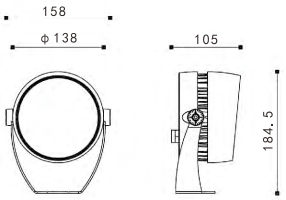
Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°30°45°60°
Driver Brand	EAGLERISE IP65
Input Voltage	100~240V/50~60Hz
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	CCT	VOLTAGE	LED QTY	POWER±10%	IP
BT4100A-XPE	2700-6500K	AC100~240V	Cree XPE 9pcs	20W	65

Details

Physical Dimension(MM)



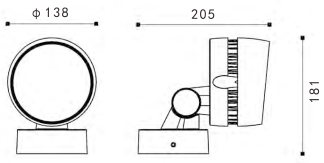
Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	6°20°30°
Driver Brand	EAGLERISE IP65
Input Voltage	AC100~240V/50~60Hz
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	CCT	VOLTAGE	LED QTY	POWER±10%	IP
BT4100B-XML	2700-6500K	AC100~240V	Cree XML 4pcs	20W	65

Details

Physical Dimension(MM)



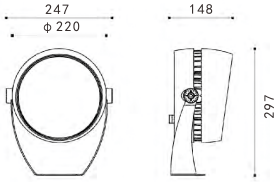
Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°30°45°60°
Driver Brand	EAGLERISE IP65
Input Voltage	100~240V/50~60Hz
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	CCT	VOLTAGE	LED QTY	POWER±10%	IP
BT4101A-XPE	2700-6500K	AC100~240V	Cree XPE 24pcs	50W	65

Details

Physical Dimension(MM)



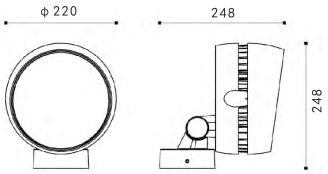
Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	6°20°30°
Driver Brand	EAGLERISE IP65
Input Voltage	100~240V/50~60Hz
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	CCT	VOLTAGE	LED QTY	POWER±10%	IP
BT4101B-XML	2700-6500K	AC100~240V	Cree XML 9pcs	60W	65

Details

Physical Dimension(MM)

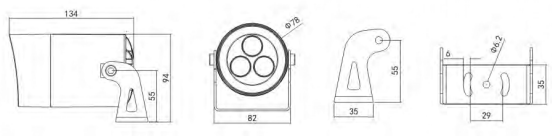


Material Specifications

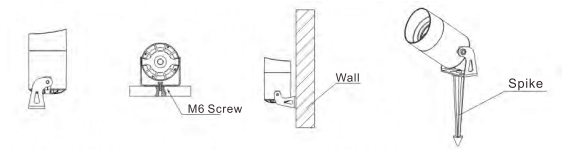
LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
ATG0301	3*1W	24V DC 120V/240V AC	8°/10°/15°/25°/ 30°/45°/60°/120°	3000K/6000K/ R/G/B/RGB	78*134mm	0.6kg	66
ATG0302	3*2W						
ATG0303	3*3W						

Physical Dimension(MM)



Installation

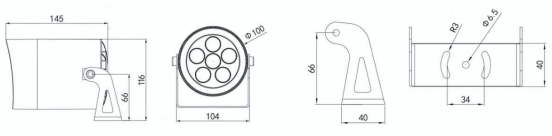


Material Specifications

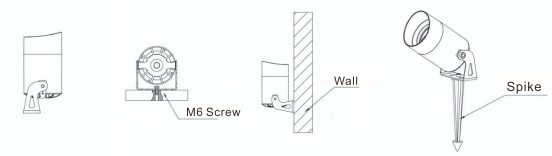
LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
BTG0601	6*1W	24V DC 120V/240V AC	8°/10°/15°/25°/ 30°/45°/60°/120°	3000K/6000K/ R/G/B/RGB	100*145mm	1kg	66
BTG0602	6*2W						

Physical Dimension(MM)



Installation

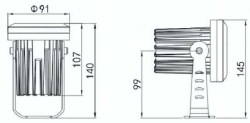


Material Specifications

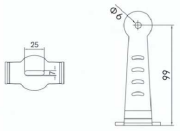
LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
CTG0301	3*1W	24V DC 120V/240V AC	8°/10°/15°/25°/ 30°/45°/60°/120°	3000K/6000K/ R/G/B/RGB	91*140mm	0.85kg	66
CTG0302	3*2W						
CTG0303	3*3W						

Physical Dimension(MM)

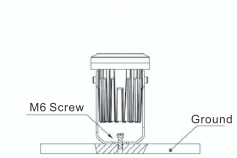


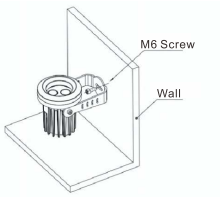
Light Fixture



Bracket

Installation



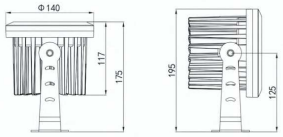


Material Specifications

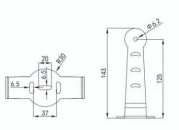
LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
DTG0901	9*1W	24V DC 120V/240V AC	8°/10°/15°/25°/ 30°/45°/60°/120°	3000K/6000K/ R/G/B/RGB	140*175mm	1.5kg	66
DTG0902	9*2W						

Physical Dimension(MM)

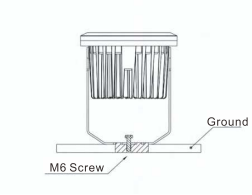


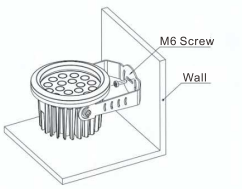
Light Fixture



Bracket

Installation



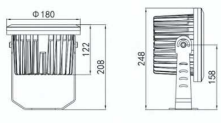


Material Specifications

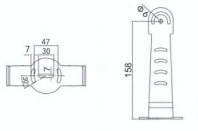
LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
ETG1801	18*1W	24V DC 120V/240V AC	8°/10°/15°/25°/ 30°/45°/60°/120°	3000K/6000K/ R/G/B/RGB	180*208mm	3kg	66
ETG1802	18*2W						

Physical Dimension(MM)

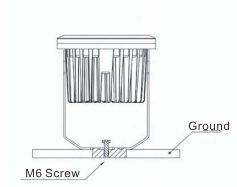


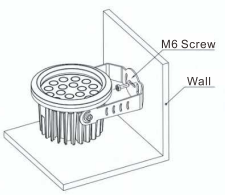
Light Fixture



Bracket

Installation



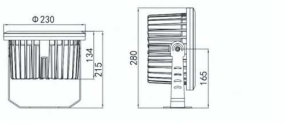


Material Specifications

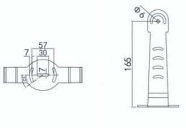
LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
FTG3601	36*1W	24V DC 120V/240V AC	8°/10°/15°/25°/ 30°/45°/60°/120°	3000K/6000K/ R/G/B/RGB	230*215mm	4.2kg	66
FTG3602	36*2W					3kg	

Physical Dimension(MM)

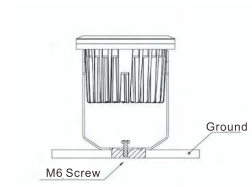


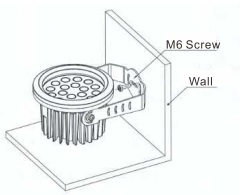
Light Fixture



Bracket

Installation





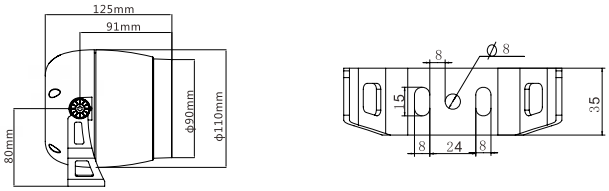
Material Specifications

LED	OSRAM/CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED QTY	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
BL-UATG1201	12PCS	9W 12W	AC220/DC24V	15°/30°/45°	2200-6000K	110*125mm	65
	6PCS	24W	DC24V		RGBW 4in1		

Accessory : Tree Strap

Physical Dimension(MM)



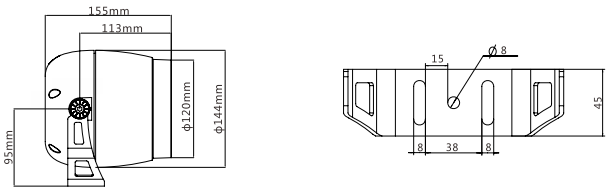
Material Specifications

LED	OSRAM/CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED QTY	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
BL-UATG2401	24PCS	18W 24W	AC220/DC24V	15°/30°/45°	2200-6000K	144*155mm	65
	12PCS	48W	DC24V		RGBW 4in1		

Accessory : Tree Strap

Physical Dimension(MM)



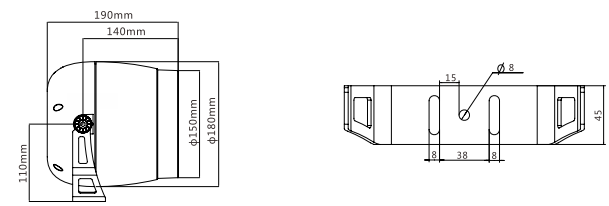
Material Specifications

LED	OSRAM/CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED QTY	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
BL-UATG4801	48PCS	36W 48W	AC220/DC24V	15°/30°/45°	2200-6000K	180*190mm	65
	18PCS	72W	DC24V		RGBW 4in1		

Accessory : Tree Strap

Physical Dimension(MM)



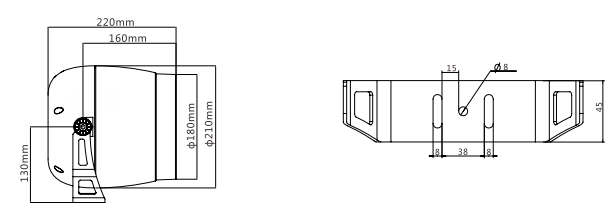
Material Specifications

LED	OSRAM/CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED QTY	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
BL-UATG7201	72PCS	54W 72W	AC220/DC24V	15°/30°/45°	2200-6000K	210*220mm	65
	24PCS	96W	DC24V		RGBW 4in1		

Accessory : Tree Strap

Physical Dimension(MM)

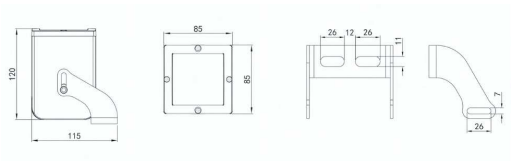


Material Specifications

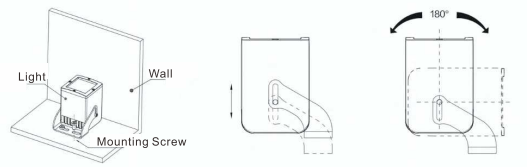
LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
GTD0110	1*10W	24V DC 120V/240V AC	1°/5°/10°/ 15°/20°/25°	3000K/6000K	85*85*120mm	1.25kg	66

Physical Dimension(MM)



Installation

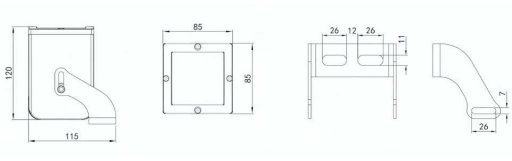


Material Specifications

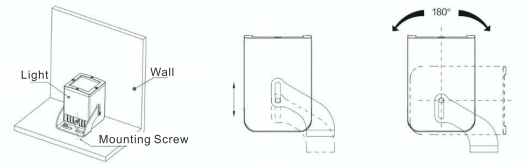
LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
GTD0602	6*2W	24V DC 120V/240V AC	8°/10°/15°/30°/ 45°/60°/120°	3000K/6000K	85*85*120mm	1.25kg	66

Physical Dimension(MM)



Installation

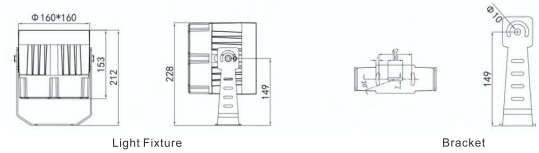


Material Specifications

LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

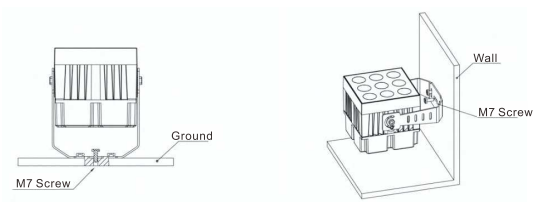
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
LTG0906	9*6W	24V DC 120V/240V AC	3°	3000K/6000K	160*160*212mm	4.8kg	66

Physical Dimension(MM)



Light Fixture Bracket

Installation

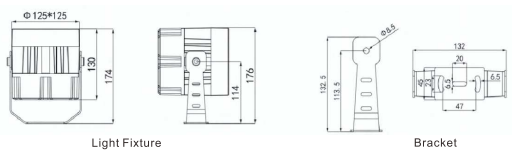


Material Specifications

LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

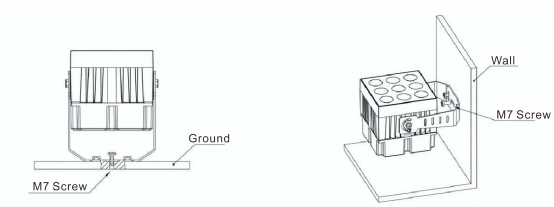
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
HTG0506	5*6W	DC24V	3°	3000K/6000K	125*125*176mm	2.7kg	66

Physical Dimension(MM)



Light Fixture Bracket

Installation

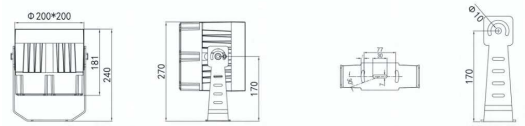


Material Specifications

LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

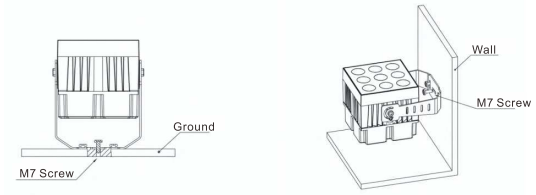
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
JTG1606	16*6W	24V DC 120V/240V AC	3°	3000K/6000K	200*200*240mm	7.8kg	66

Physical Dimension(MM)



Light Fixture Bracket

Installation

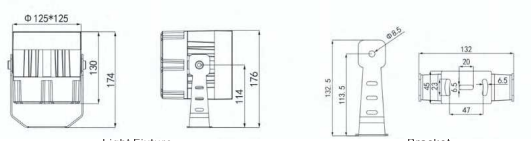


Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

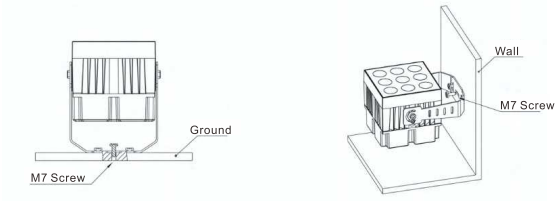
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
HTG1602	16*2W	24V DC 120V/240V AC	8°/10°/15°/30°/ 45°/60°/120°	3000K/6000K/ R/G/B	125*125*176mm	2.7kg	66

Physical Dimension(MM)



Light Fixture Bracket

Installation

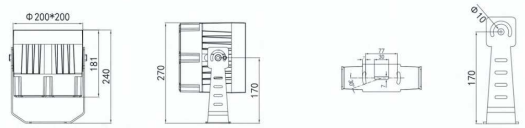


Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

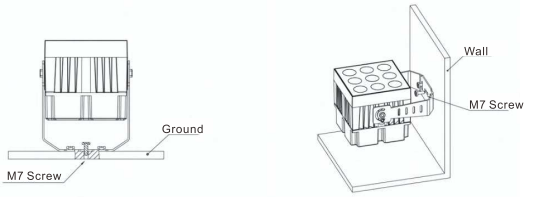
Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
JTG4902	49*2W	24V DC 120V/240V AC	8°/10°/15°/30°/ 45°/60°/120°	3000K/6000K/ R/G/B	200*200*240mm	7.8kg	66

Physical Dimension(MM)



Light Fixture Bracket

Installation

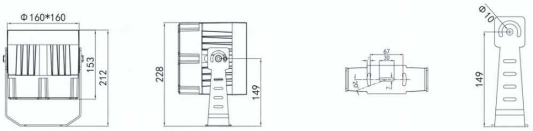


Material Specifications

LED	CREE or EPISTAR LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Glass	Tempered glass. T=4mm
Bracket	Powder coated aluminum
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-30 to 50°C

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	N.W	IP
LTG2502	25*2W	24V DC 120V/240V AC	8°/10°/15°/30°/ 45°/60°/120°	3000K/6000K/ R/G/B	160*160*212mm	4.8kg	66

Physical Dimension(MM)



Light Fixture Bracket

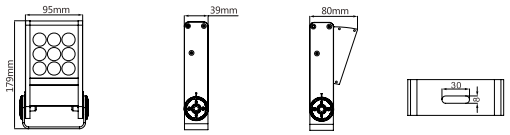
Installation

Material Specifications

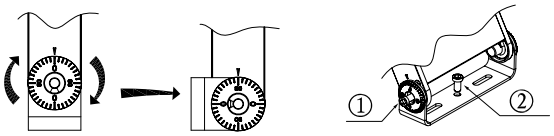
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H0901	1800K-6000K	AC85-265V/DC24V	SMD 9PCS	9W	66
TGD-H09F2	RGBW DMX512	DC24V	SMD 8PCS	18W	

Physical Dimension(MM)



Installation

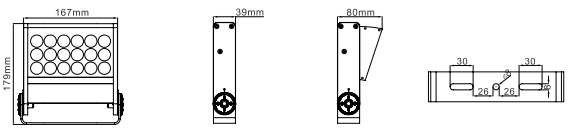


Material Specifications

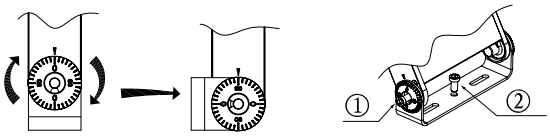
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H1808	1800K-6000K	AC85-265V/DC24V	SMD 18PCS	18W	66
TGD-H18F2	RGBW DMX512	DC24V	SMD 18PCS	36W	

Physical Dimension(MM)



Installation

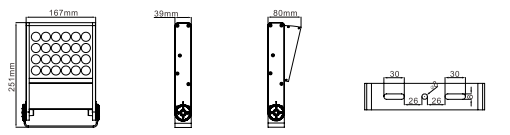


Material Specifications

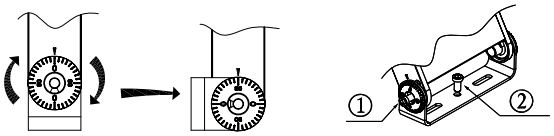
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H2401	1800K-6000K	AC85-265V/DC24V	SMD 24PCS	24W	66
TGD-H24F2	RGBW DMX512	DC24V	SMD 24PCS	48W	

Physical Dimension(MM)



Installation

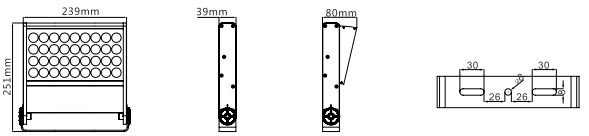


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITMECODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H3601	1800K-6000K	AC85-265V/DC24V	SMD 36PCS	36W	66
TGD-H36F2	RGBW DMX512	DC24V	SMD 36PCS	72W	

Physical Dimension(MM)



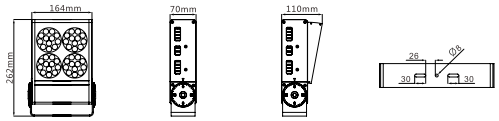
Installation

Material Specifications

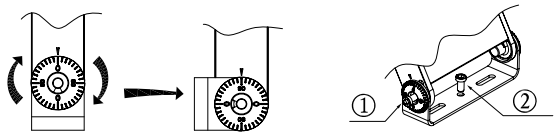
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H4801	1800K-6000K	AC85-265V/DC24V	SMD 48PCS	48W	66
TGD-H36S2	RGB DMX512	DC24V	SMD 36PCS	72W	
TGD-H36F2	RGBW DMX512	DC24V	SMD 48PCS	96W	

Physical Dimension(MM)



Installation

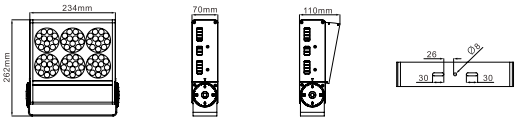


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H7201	1800K-6000K	AC85-265V/DC24V	SMD 72PCS	72W	66
TGD-H54S2	RGB DMX512	DC24V	SMD 54PCS	108W	
TGD-H72F2	RGBW DMX512	DC24V	SMD 72PCS	144W	

Physical Dimension(MM)



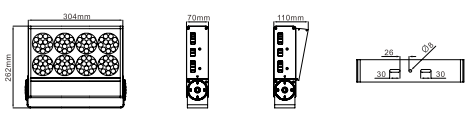
Installation

Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H9601	1800K-6000K	AC85-265V/DC24V	SMD 96PCS	96W	66
TGD-H72S2	RGB DMX512	DC24V	SMD 72PCS	144W	
TGD-H96F2	RGBW DMX512	DC24V	SMD 96PCS	192W	

Physical Dimension(MM)



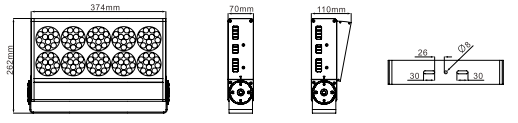
Installation

Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H12001	1800K-6000K	AC85-265V/DC24V	SMD 120PCS	120W	66
TGD-H90S2	RGB DMX512	DC24V	SMD 90PCS	180W	
TGD-H120F2	RGBW DMX512	DC24V	SMD 120PCS	240W	

Physical Dimension(MM)



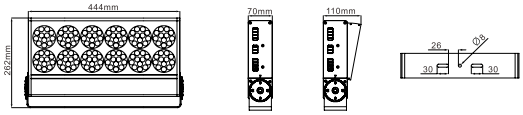
Installation

Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H14401	1800K-6000K	AC85-265V/DC24V	SMD 144PCS	144W	66
TGD-H108S2	RGB DMX512	DC24V	SMD 108PCS	216W	
TGD-H144F2	RGBW DMX512	DC24V	SMD 144PCS	288W	

Physical Dimension(MM)



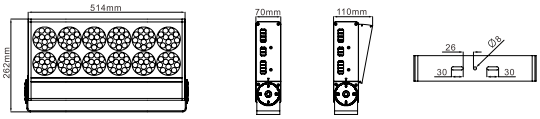
Installation

Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-H16801	1800K-6000K	AC85-265V/DC24V	SMD 168PCS	168W	66
TGD-H126S2	RGB DMX512	DC24V	SMD 126PCS	252W	
TGD-H168F2	RGBW DMX512	DC24V	SMD 168PCS	336W	

Physical Dimension(MM)



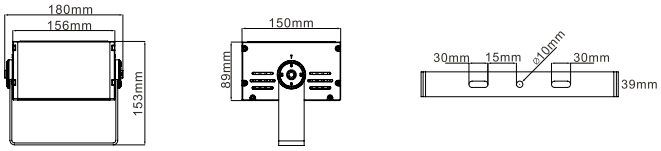
Installation

Material Specifications

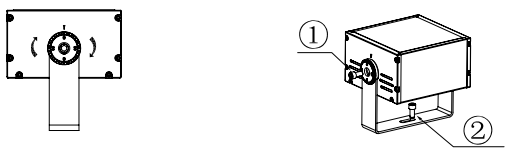
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JA1603	2700K-6000K	AC220V	SMD 16PCS	50W	66

Physical Dimension(MM)



Installation



Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
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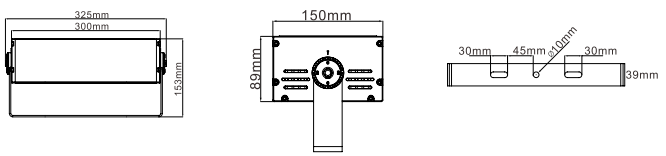
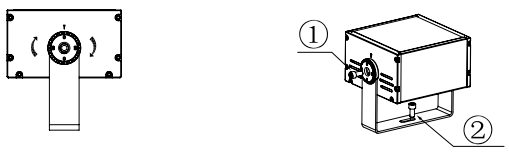
Physical Dimension(MM)



Installation

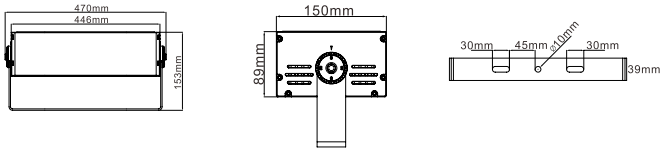


Material Specifications

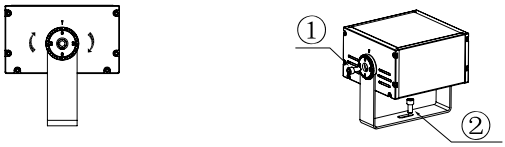
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JA4803	2700K-6000K	AC220V	SMD 48PCS	150W	66

Physical Dimension(MM)



Installation

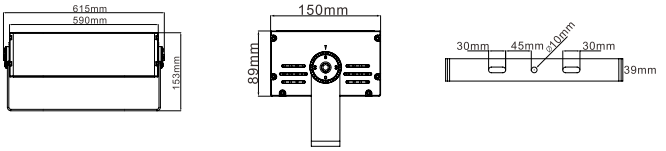


Material Specifications

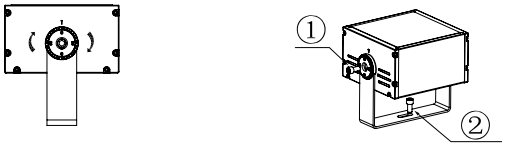
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JA6403	2700K-6000K	AC220V	SMD 64PCS	200W	66

Physical Dimension(MM)



Installation

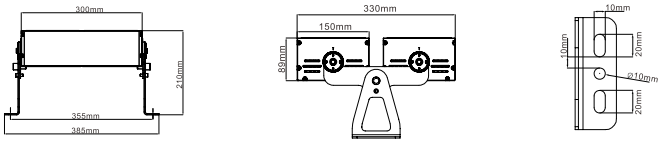


Material Specifications

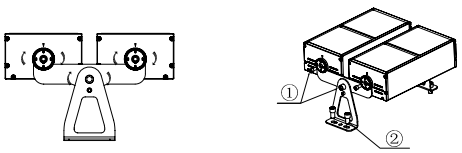
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JB6403	2700K-6000K	AC220V	SMD 64PCS	200W	66

Physical Dimension(MM)



Installation

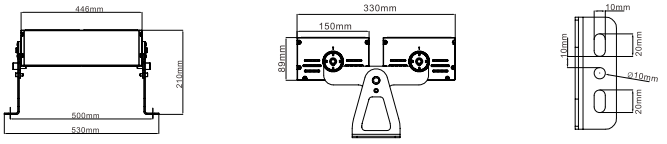


Material Specifications

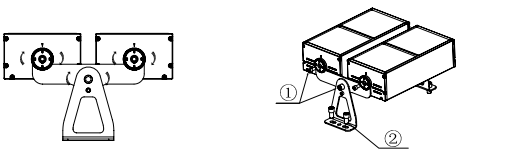
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JB9603	2700K-6000K	AC220V	SMD 96PCS	300W	66

Physical Dimension(MM)



Installation

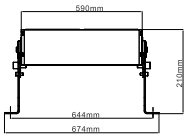


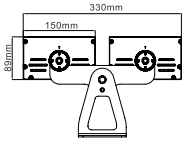
Material Specifications

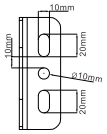
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/20°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JB12803	2700K-6000K	AC220V	SMD 128PCS	400W	66

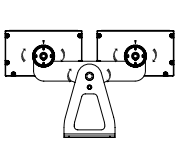
Physical Dimension(MM)

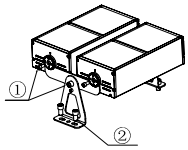






Installation



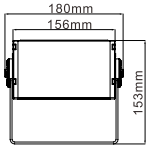


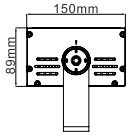
Material Specifications

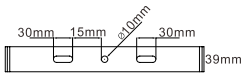
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/28°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JC0412	2700K-6000K	AC85-265V	COB 4PCS	50W	66

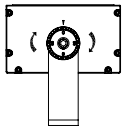
Physical Dimension(MM)

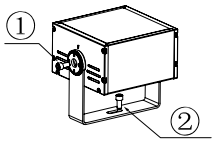






Installation



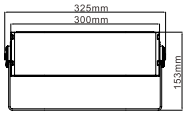


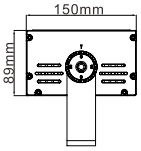
Material Specifications

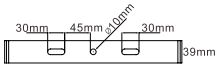
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/28°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JC0812	2700K-6000K	AC85-265V	COB 8PCS	100W	66

Physical Dimension(MM)







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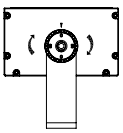
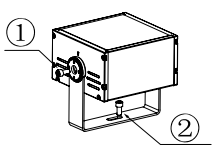


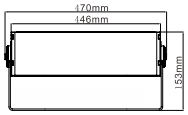


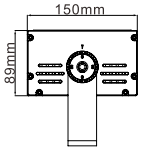
Material Specifications

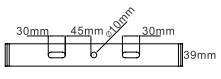
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/28°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JC1212	2700K-6000K	AC85-265V	COB 12PCS	150W	66

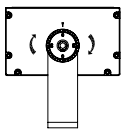
Physical Dimension(MM)

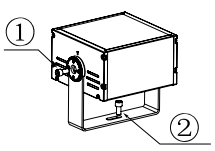






Installation



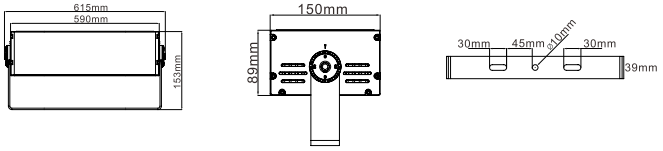


Material Specifications

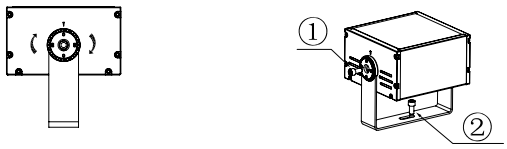
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/28°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JC1612	2700K-6000K	AC85-265V	COB 16PCS	200W	66

Physical Dimension(MM)



Installation

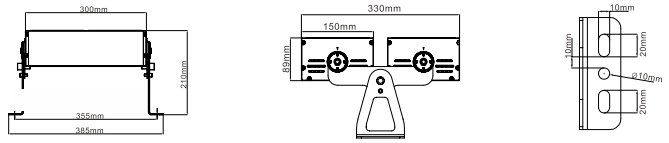


Material Specifications

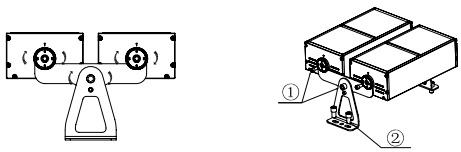
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/28°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JD1612	2700K-6000K	AC85-265V	COB 16PCS	200W	66

Physical Dimension(MM)



Installation

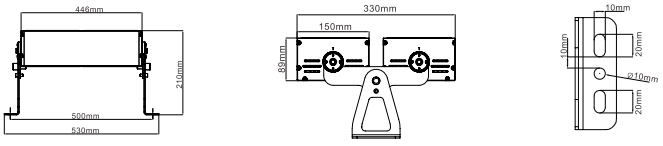


Material Specifications

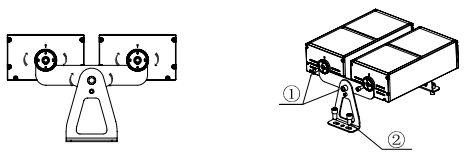
LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/28°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JD2412	2700K-6000K	AC85-265V	COB 24PCS	300W	66

Physical Dimension(MM)



Installation

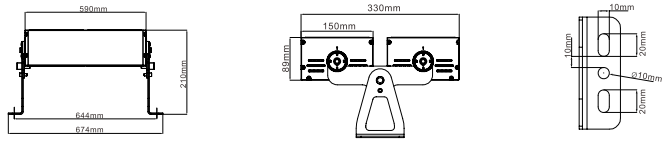


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/28°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JD3212	2700K-6000K	AC85-265V	COB 32PCS	400W	66

Physical Dimension(MM)



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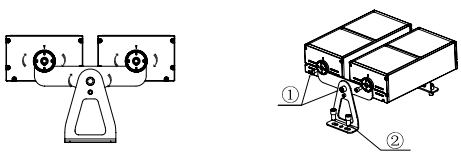
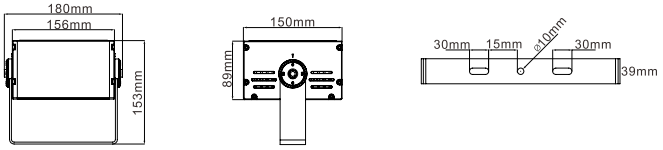


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	1°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JE0904	2700K-6000K	AC85-265V	SMD 9PCS	36W	66

Physical Dimension(MM)



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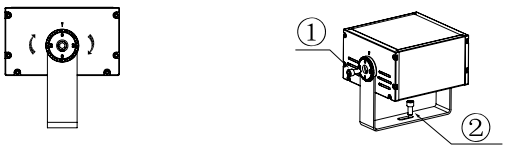
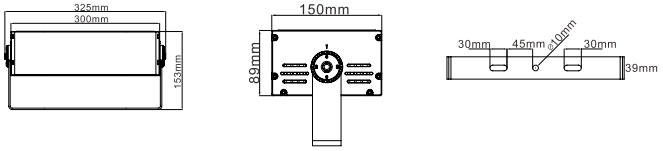


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	1°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JE1804	2700K-6000K	AC85-265V	SMD 18PCS	72W	66

Physical Dimension(MM)



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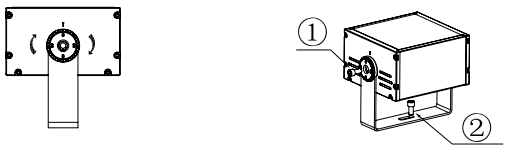
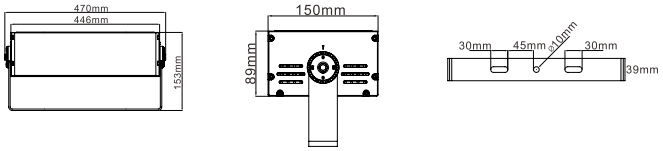


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/38°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JE2704	2700K-6000K	AC85-265V	SMD 27PCS	108W	66

Physical Dimension(MM)



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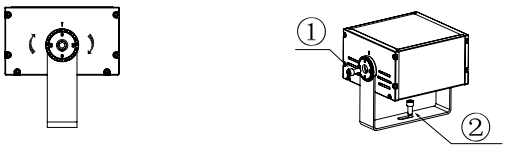
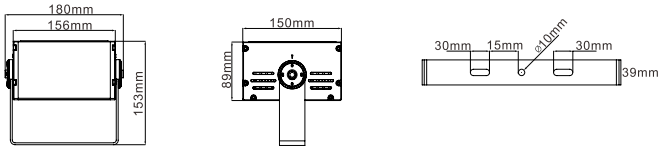


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	1°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JE3604	2700K-6000K	AC85-265V	SMD 36PCS	144W	66

Physical Dimension(MM)



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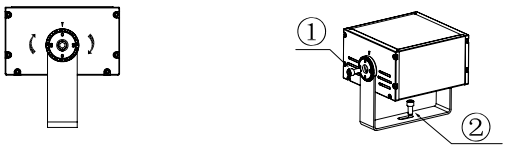
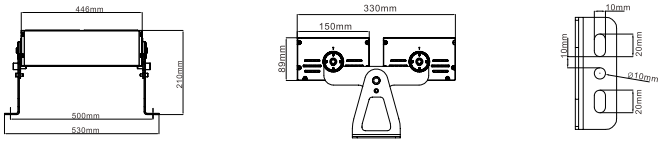


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	1°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JF3604	2700K-6000K	AC85-265V	SMD 36PCS	144W	66

Physical Dimension(MM)



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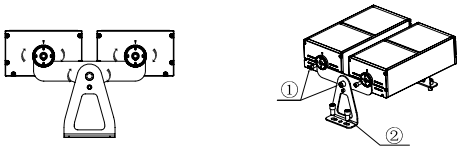
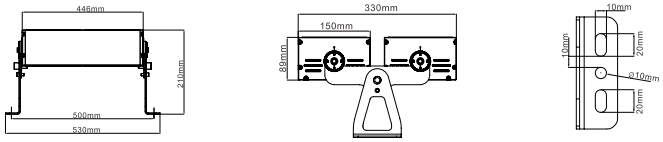


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	1°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JF5404	2700K-6000K	AC85-265V	SMD 54PCS	216W	66

Physical Dimension(MM)



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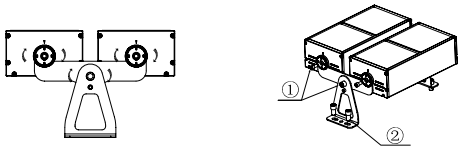
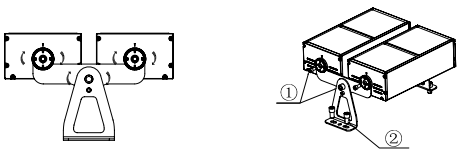


Material Specifications

LED	CREE/OSRAM/PHILIPS
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	1°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC85-265V 50-60Hz/DC24V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-JF7204	2700K-6000K	AC85-265V	SMD 72PCS	288W	66

Physical Dimension(MM)



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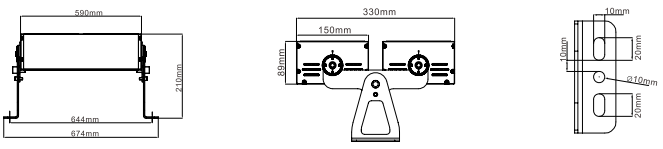
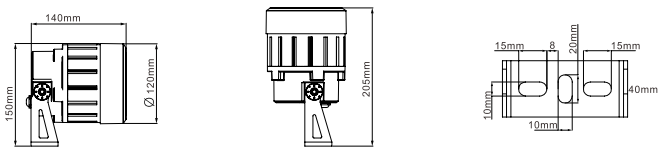


Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	5°/8°/15°/25°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-10603	2700K-6000K	AC220/DC24V	SMD 6PCS	18W	66
TGD-10604				24W	
TGD-106F4	RGBW 4in1	DC24V			

Physical Dimension(MM)



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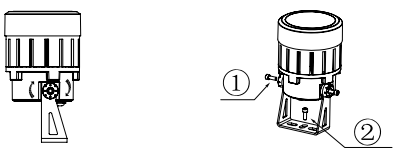
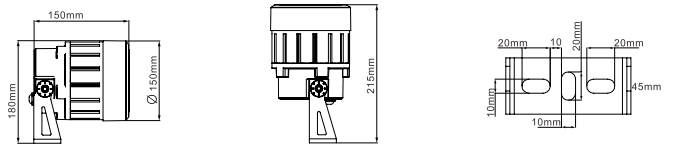


Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	5°/8°/15°/25°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-10903	2700K-6000K	AC220/DC24V	SMD 9PCS	27W	66
TGD-10904				36W	
TGD-11204			SMD 12PCS	48W	
TGD-112F4	RGBW 4in1	DC24V			

Physical Dimension(MM)



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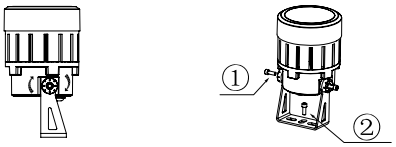
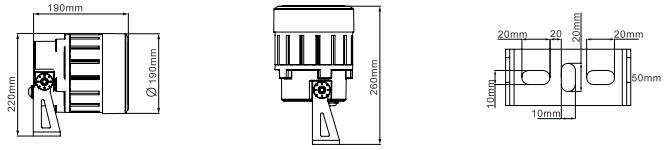


Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	5°/8°/15°/25°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220/DC24V/DC36V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-11803	2700K-6000K	AC220/DC24V	SMD 18PCS	54W	66
TGD-11804				72W	
TGD-118F4	RGBW 4in1	DC24V/DC36V			
TGD-124F4			SMD 24PCS	96W	

Physical Dimension(MM)



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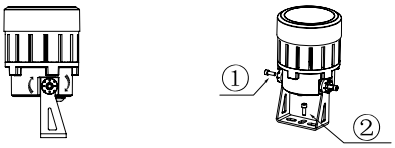
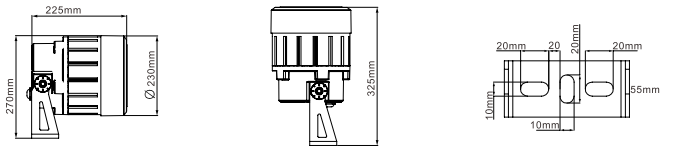


Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	5°/8°/15°/25°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITMECODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-13604	2700K-6000K	AC220	SMD 36PCS	144W	66
TGD-136F4	RGBW 4in1	AC220/DC24V			

Physical Dimension(MM)



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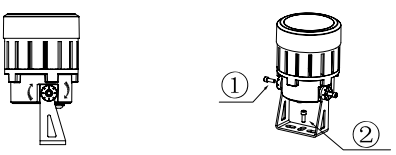
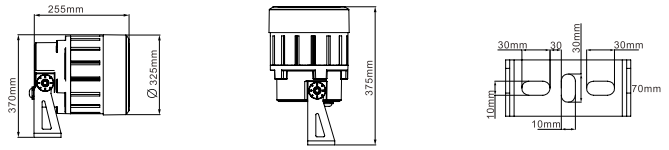


Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	5°/8°/15°/25°/30°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220/DC24V
Control Method	Single Color-Constant Current
	RGB/RGBW--DMX512
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITMECODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-17204	2700K-6000K	AC220V	SMD 72PCS	144W	66
TGD-172F4	RGBW 4in1	AC220/DC24V			

Physical Dimension(MM)



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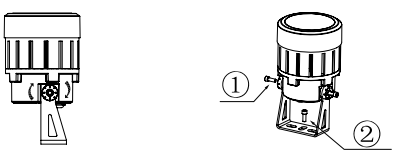
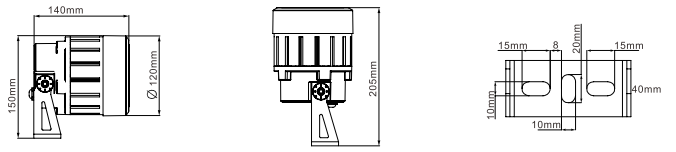


Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/38°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-I0130	2700K-6000K	AC220V	COB 1PCS	30W	66

Physical Dimension(MM)



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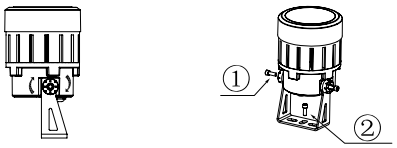
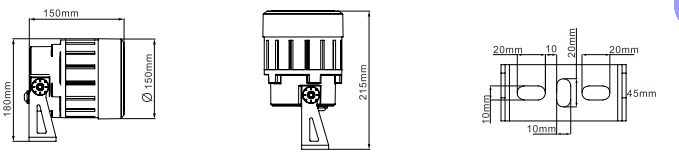


Material Specifications

LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/38°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-I01510	2700K-6000K	AC220V	COB 1PCS	50W	66

Physical Dimension(MM)



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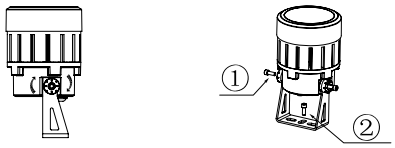
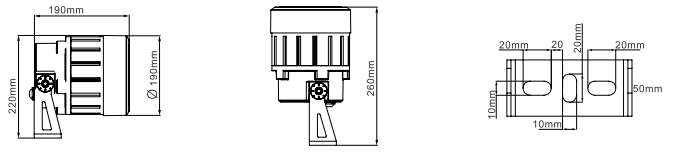


Material Specifications

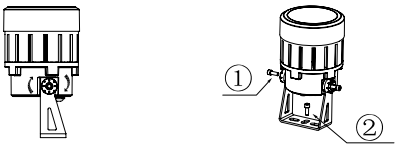
LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/38°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-I0425	2700K-6000K	AC220V	COB 4PCS	72W	66

Physical Dimension(MM)



Installation

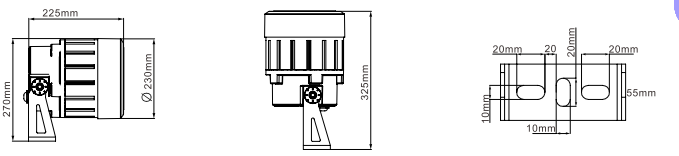


Material Specifications

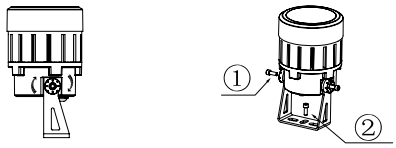
LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/38°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-I0625	2700K-6000K	AC220V	COB 6PCS	150W	66

Physical Dimension(MM)



Installation

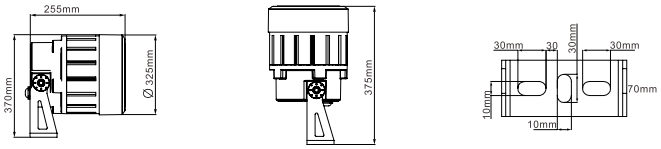


Material Specifications

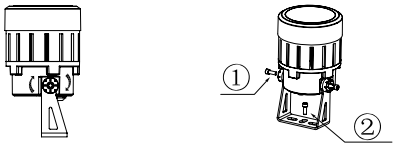
LED	CREE
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	15°/23°/38°/45°/60°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-I1225	2700K-6000K	AC220V	COB 12PCS	300W	66

Physical Dimension(MM)



Installation

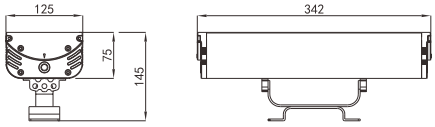


Material Specifications

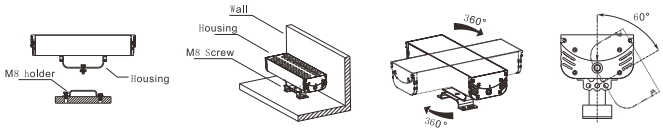
LED	CREE /EPISTAR/OSRAM
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/10°/15°/25°/30°/45°/60°/120°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	DC24V/AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-MTG3601	3000K/6000K	DC24V/AC220V	36PCS	36*1W	65

Physical Dimension(MM)



Installation

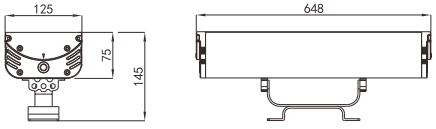


Material Specifications

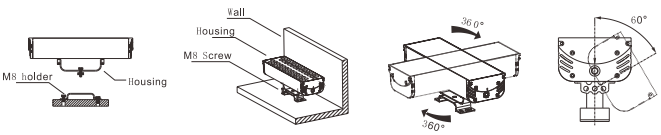
LED	CREE /EPISTAR/OSRAM
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/10°/15°/25°/30°/45°/60°/120°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	DC24V/AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-MTG7201	3000K/6000K	DC24V/AC220V	72PCS	72*1W	65

Physical Dimension(MM)



Installation

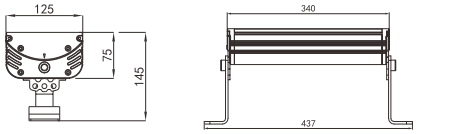


Material Specifications

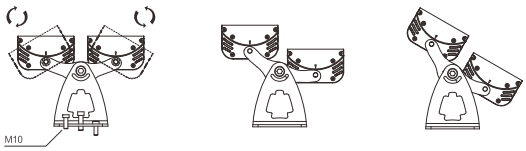
LED	CREE /EPISTAR/OSRAM
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/10°/15°/25°/30°/45°/60°/120°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	DC24V/AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-M2TG7201	3000K/6000K	DC24V/AC220V	72PCS	72*1W	65

Physical Dimension(MM)



Installation

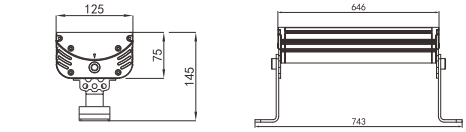


Material Specifications

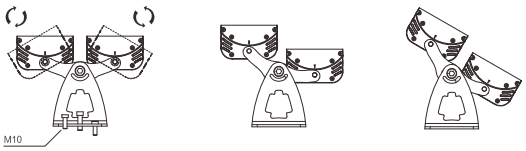
LED	CREE /EPISTAR/OSRAM
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens,efficiency≥90%
Beam Angle	8°/10°/15°/25°/30°/45°/60°/120°
Driver Brand	MEANWELL/ PHILIPS
Input Voltage	DC24V/AC220V
Control Method	Single Color-Constant Current
Working Temperature	-30 to 50°C
Electrical Safety Rate	Ⅰ/Ⅲ

ITME CODE	COLOR	VOLTAGE	LED QTY	POWER±10%	IP
TGD-M2TG14401	3000K/6000K	DC24V/AC220V	144PCS	144*1W	65

Physical Dimension(MM)



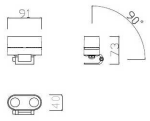
Installation



65218

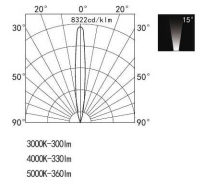
DC24V-5W 2*2W LED Ra≥80

Class III IP65 0.3



- 可选透镜角度：5°、8°、15°、30°、60°、10*60°.
- 高强度压铸铝灯体.

- Optional beam angles:5°、8°、15°、30°、60°、10*60°.
- High-pressure casting aluminium lighting body.

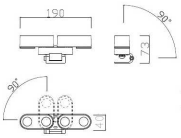


可选配件
Optional accessories

65228

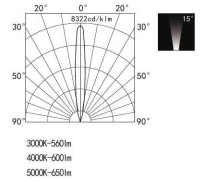
DC24V-10W 4*2W LED Ra≥80

Class III IP65 0.5



- 可选透镜角度：5°、8°、15°、30°、60°、10*60°.
- 高强度压铸铝灯体.

- Optional beam angles:5°、8°、15°、30°、60°、10*60°.
- High-pressure casting aluminium lighting body.



可选配件
Optional accessories

60517

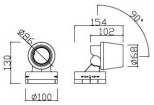
220 ~ 240V-7W 5.5W COB Ra≥80

Class I IP65 0.82

60518

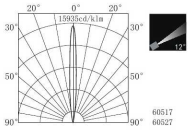
220 ~ 240V-6W LED Ra≥80

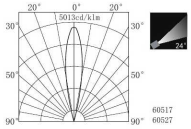
Class I IP65 0.82

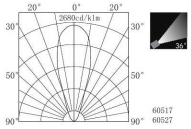


- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.







3000K-623lm
4000K-660lm
5000K-693lm

可选配件
Optional Accessories

60527

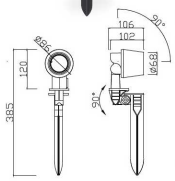
220 ~ 240V-7W 5.5W COB Ra≥80

Class I IP65 0.78

60528

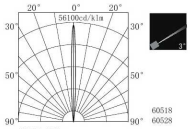
220 ~ 240V-6W LED Ra≥80

Class I IP65 0.80



- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.



3000K-480lm
4000K-504lm
5000K-530lm

可选配件
Optional Accessories

60617

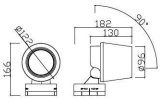
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 1.5

60618

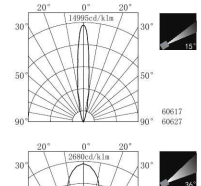
100 ~ 240V-18W 3*5W LED Ra≥80

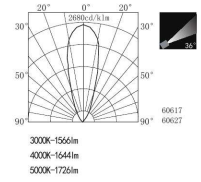
Class I IP65 1.5



- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.





可选配件
Optional Accessories

60627

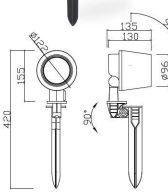
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 1.46

60628

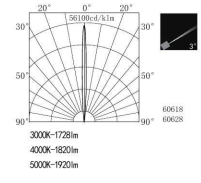
100 ~ 240V-18W 3*5W LED Ra≥80

Class I IP65 1.48



- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.



可选配件
Optional Accessories

60717

100 ~ 240V-22W 18W COB Ra≥80

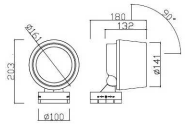
100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 kg 2.66

60718

100 ~ 240V-24W 4*5W LED Ra≥80

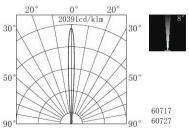
Class I IP65 kg 2.68

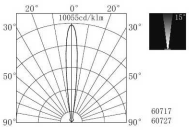


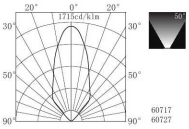
- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.

可选配件
Optional Accessories







3000K-1940lm
4000K-2117lm
5000K-2291lm

60727

100 ~ 240V-22W 18W COB Ra≥80

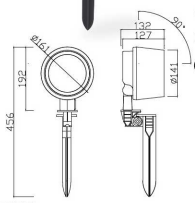
100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 kg 2.56

60728

100 ~ 240V-24W 4*5W LED Ra≥80

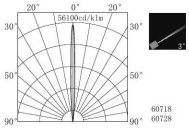
Class I IP65 kg 2.58



- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.

可选配件
Optional Accessories



3000K-2055lm
4000K-2210lm
5000K-2420lm

60817

• 100 ~ 240V-45W 38W COB Ra≥80

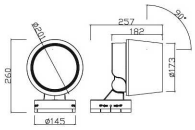
• 100 ~ 240V-60W 50W COB Ra≥80

Class I IP65 kg 3.82

60818

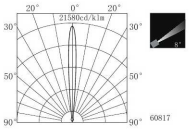
100 ~ 240V-58W 6*8W LED Ra≥80

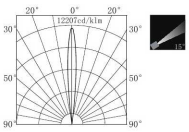
Class I IP65 kg 3.90

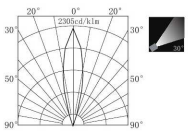


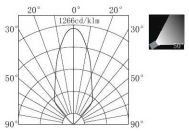
- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.

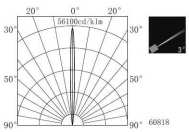








3000K-3784lm
4000K-3970lm
5000K-4105lm

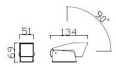


3000K-2988lm
4000K-3220lm
5000K-3480lm

68218

220 ~ 240V-5W LED Ra≥80

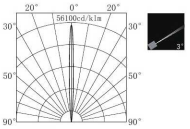
Class I IP65 kg 0.46



- 可选透镜角度：3°、15°、30°、60°.
- 高强度压铸铝灯体.

- Optional beam angles:3°、15°、30°、60°.
- High-pressure casting aluminium lighting body.

可选配件
Optional Accessories



3000K-2111lm
4000K-2211lm
5000K-2321lm

68417

100 ~ 240V-22W 18W COB Ra≥80

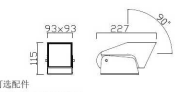
Class I IP65 kg 1.65

68418

100 ~ 240V-25W 4*5W LED Ra≥80

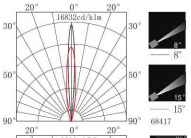
Class I IP65 kg 1.78

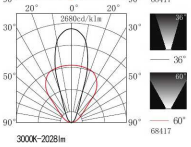
- 可选透镜角度：3°、15°、30°、60°.
- Optional beam angles:3°、15°、30°、60°.



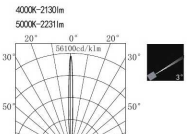
- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.

可选配件
Optional Accessories





3000K-2028lm
4000K-2130lm
5000K-2231lm

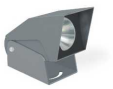


3000K-1423lm
4000K-1494lm
5000K-1565lm

68617

100 ~ 240V-45W 38W COB Ra≥80

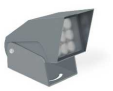
Class I IP65 kg 3.48



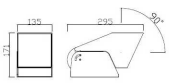
68618

100 ~ 240V-45W 9*4.5W LED Ra≥80

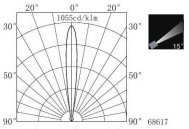
Class I IP65 kg 3.8

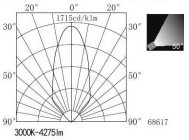


- 可选透镜角度：3°、15°、30°、60°.

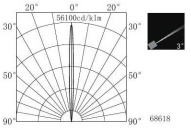


- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.

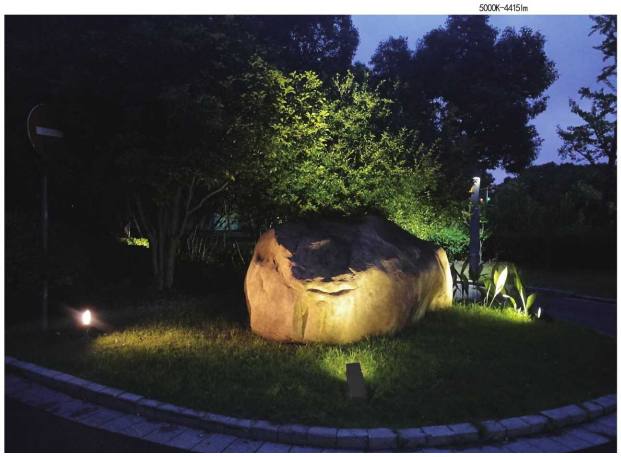




3000K-4275lm
4000K-4489lm
5000K-4703lm



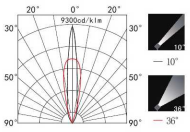
3000K-4005lm
4000K-4205lm
5000K-4415lm

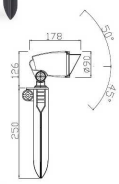


60123

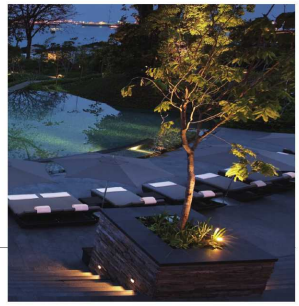
E27 220V-7W LED PAR20

Class I IP65 1.31





- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



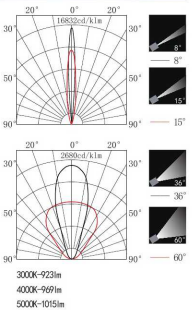
可选配件
Optional Accessories

蜂窝格栅(010050) Honeycomb Grille
适用Φ50~Φ300杆径(411) Aplay to 50~300mm diameter
501(地插)

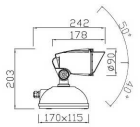
60147

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 1.61



3000K-923lm
4000K-969lm
5000K-1015lm



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

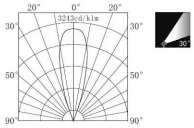
可选配件
Optional Accessories

蜂窝格栅(010050) Honeycomb Grille
格栅(066017) Grille
适用Φ50~Φ300杆径(411) Aplay to 50~300mm diameter
501(地插)
173012(地插)

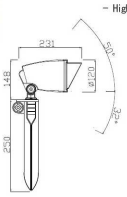
60223

E27 220V-12W LED-PAR30

Class I IP65 1.19



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



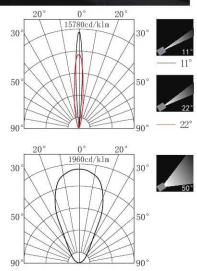
可选配件
Optional accessories

蜂窝格栅(010044) Honeycomb Grille
适用Φ50~Φ300杆径(411) Aplay to 50~300mm diameter
501(地插)

60237

100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 2.08



3000K-1267lm
4000K-1331lm
5000K-1394lm

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

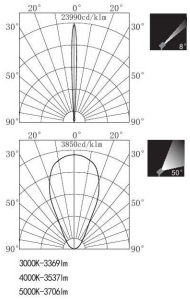
可选配件
Optional Accessories

蜂窝格栅(010044) Honeycomb Grille
格栅(066015) Grille
适用Φ50~Φ300杆径(411) Aplay to 50~300mm diameter
501(地插)
173012(地插)

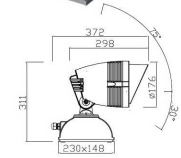
60337

100 ~ 240V-45W 38W COB Ra≥80

Class I IP65 2.25



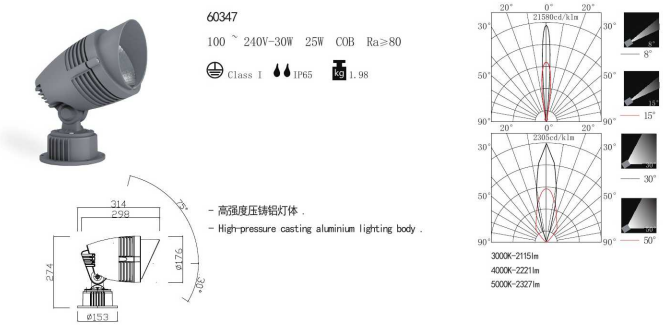
3000K-3369lm
4000K-3537lm
5000K-3706lm



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional Accessories

格栅(021008) Grille



60347

100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 1.98

3000K-2115lm
4000K-2221lm
5000K-2327lm

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional Accessories

格栅(066014) Grille

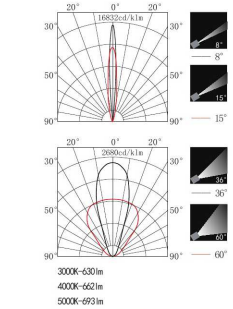
31637

• 220 ~ 240V-9W 6W COB Ra≥80

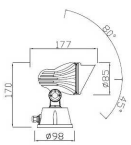
Class I IP65 0.84

• 24VDC-9W 6W COB Ra≥80

Class III IP65 0.82



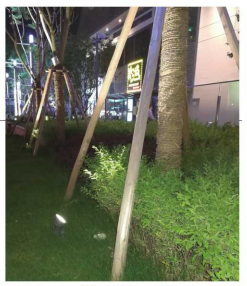
3000K-630lm
4000K-662lm
5000K-693lm



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body

可选配件
Optional Accessories

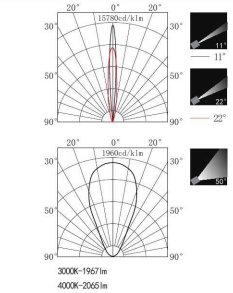
适用Φ50~Φ300杆径(411) Aplay to 50~300mm diameter
501(地插)
173012(地插)



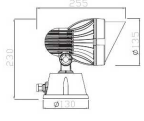
31737

100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 1.96



3000K-1967lm
4000K-2065lm
5000K-2164lm



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body

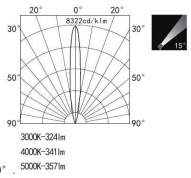
可选配件
Optional Accessories

066015) Grille
适用Φ50~Φ300杆径(411) Aplay to 50~300mm diameter
501(地插)
173012(地插)

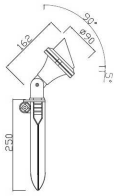
31318

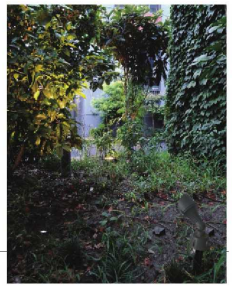
220 ~ 240V-3.6W 3*1W LED Ra≥80

Class I IP65 kg 0.69



- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体.
- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body.



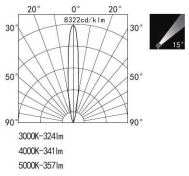


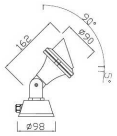
可选配件
Optional accessories

31328

220 ~ 240V-3.6W 3*1W LED Ra≥80

Class I IP65 kg 0.99

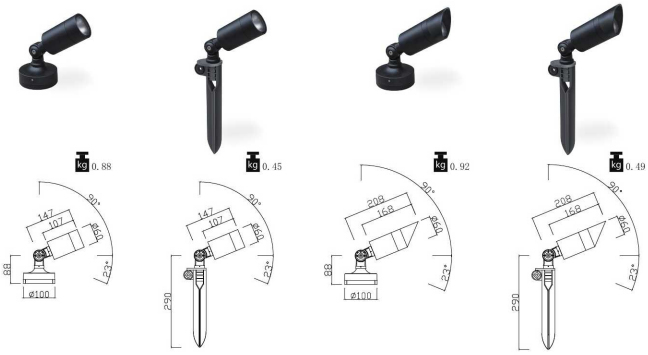




- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体.
- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body.

可选配件
Optional accessories

69317 69327 69337 69347

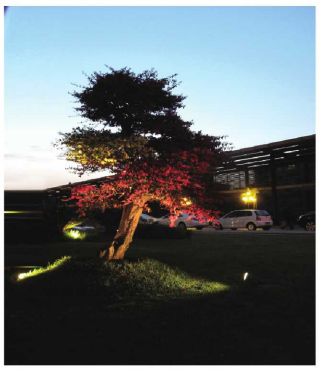


kg 0.88 kg 0.45 kg 0.92 kg 0.49

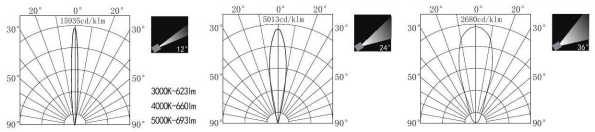
220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65

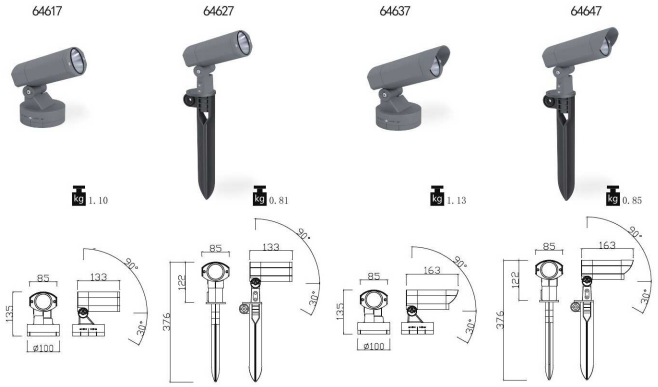
- 铝灯体.
- aluminium lighting body.



可选配件
Optional Accessories



64617 64627 64637 64647

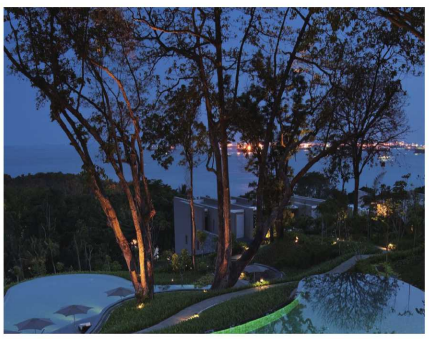


kg 1.10 kg 0.81 kg 1.13 kg 0.85

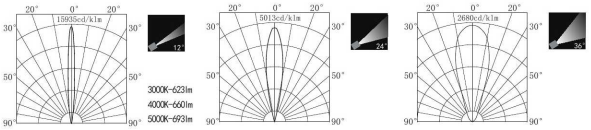
220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65

- 铝灯体.
- aluminium lighting body.



可选配件
Optional Accessories

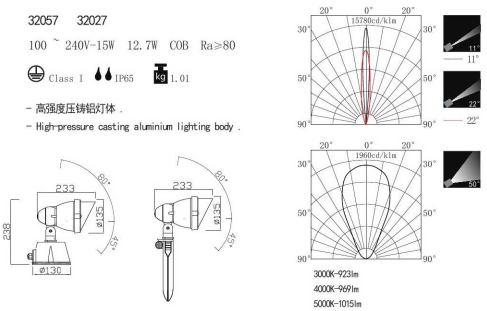


32057 32027

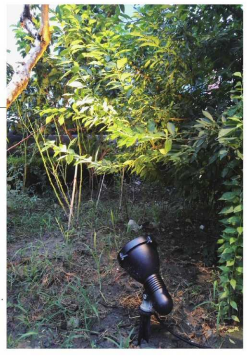
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 kg 1.01

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.



可选配件
Optional accessories

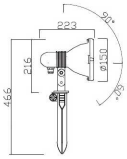


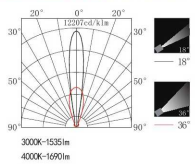
32207

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 kg 1.55

- 高强度压铸铝灯体.
- High-pressure casting aluminium lighting body.



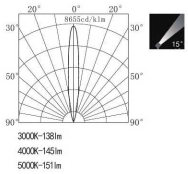


可选配件
Optional accessories

65108

220 ~ 240V-3.6W 1*3W LED Ra≥80

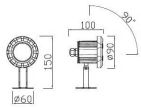
Class I IP65 0.36

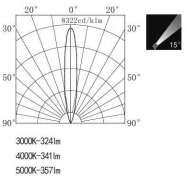


61068

220 ~ 240V-3.6W 3*1W LED Ra≥80

Class I IP65 0.53

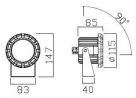


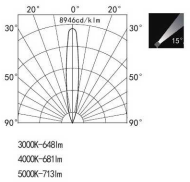


61108

220 ~ 240V-7.2W 6*1W LED Ra≥80

Class I IP65 0.99





可选配件
Optional accessories

适用Φ50~Φ300杆径(411)
Aplay to 50~300mm diameter

501(地插) 173012(地插)

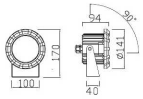
- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体.
- 不锈钢支架.

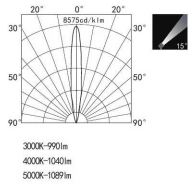
- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body.
- Stainless steel nog.

61218

220 ~ 240V-11W 9*1W LED Ra≥80

Class I IP65 1.33

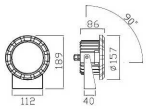


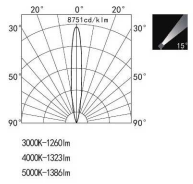


61328

100 ~ 240V-14W 12*1W LED Ra≥80

Class I IP65 1.55

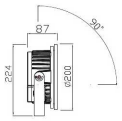


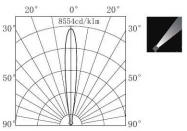


67228

- 100 ~ 240V-18W 15*1W LED Ra≥80 1440Lm
- 100 ~ 240V-22W 18*1W LED Ra≥80 1760Lm

Class I IP65 2.54





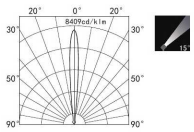
- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体.
- 不锈钢支架.

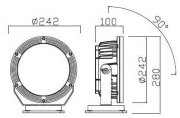
- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body.
- Stainless steel nog.

68538

- 100 ~ 240V-29W 24*1W LED Ra≥80 2570Lm
- 100 ~ 240V-43W 36*1W LED Ra≥80 3876Lm
- 100 ~ 240V-43W 36*RGB(3合1) LED
  DMX512控制(DMX512 Control)

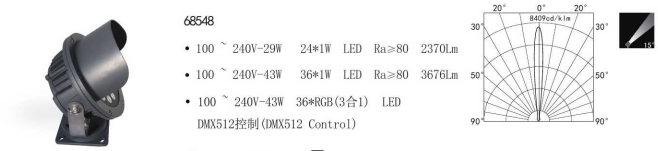
Class I IP65 3.65





- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体.
- 不锈钢支架.

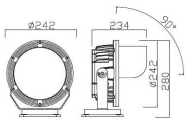
- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body.
- Stainless steel nog.



68548

- 100 ~ 240V-29W 24*1W LED Ra≥80 2370Lm
- 100 ~ 240V-43W 36*1W LED Ra≥80 3676Lm
- 100 ~ 240V-43W 36*RGB(3合1) LED
  DMX512控制(DMX512 Control)

Class I IP65 3.76



- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体.
- 不锈钢支架.

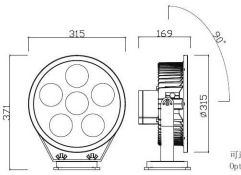
- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body.
- Stainless steel nog.

68717

100 ~ 240V-60W 6*8.4W COB Ra≥80

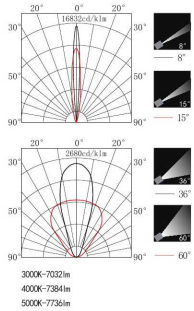
Class I IP65 7.50

- 铝质灯体.
- aluminium lighting body.



可选配件
Optional Accessories

格栅(061009)
Grille



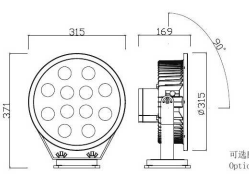
68718

100 ~ 240V-60W 12*5W LED Ra≥80

Class I IP65 7.60

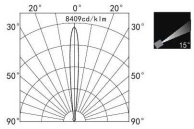
- 可选透镜角度：3°、15°、30°、60°.
- 铝质灯体.

- Optional beam angles:3°、15°、30°、60°.
- aluminium lighting body.



可选配件
Optional Accessories

蜂窝格栅(010056)
Honeycomb Grille

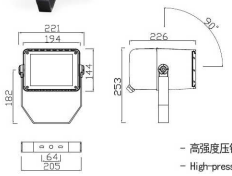


62567

100 ~ 240V-30W 25W COB Ra≥80

100 ~ 240V-45W 38W COB Ra≥80

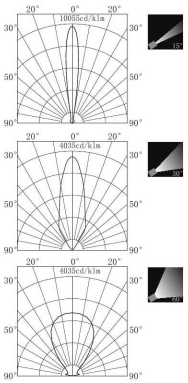
Class I IP65 kg 3.05



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional accessories

216130 条纹玻璃(336233) Stripe Glass 条纹玻璃(336218) Stripe Glass



3000K-3600lm
4000K-3960lm
5000K-4138lm

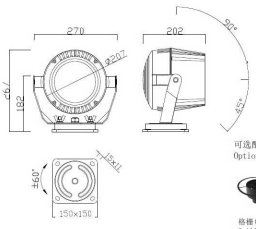
61707

100 ~ 240V-30W 25W COB Ra≥80

100 ~ 240V-45W 38W COB Ra≥80

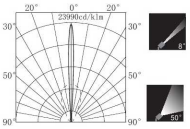
Class I IP65 kg 4.54

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



可选配件
Optional accessories

格栅(021008) Grille



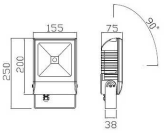
3000K-3369lm
4000K-3537lm
5000K-3706lm

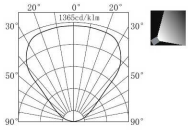
66310

100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 kg 2.15

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



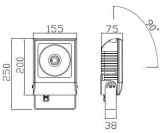


3000K-14231m
4000K-14941m
5000K-15651m

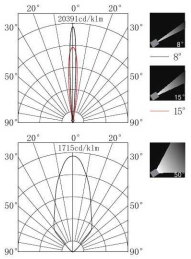
66317

100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 kg 2.15



- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-1980lm
4000K-2079lm
5000K-2178lm

可选配件
Optional Accessories

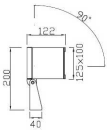
格栅(061012) Grille

62228

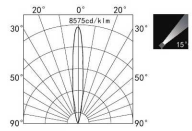
100 ~ 240V-11W 9*1W LED Ra≥80

Class I IP65 kg 1.46

- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体 .
- 不锈钢支架 .



- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body .
- Stainless steel nog .

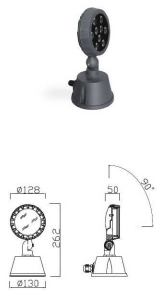


3000K-990lm
4000K-1040lm
5000K-1089lm

63688

100 ~ 240V-11W 9*1W LED Ra≥80

Class I IP65 kg 1.31

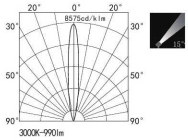


- 可选透镜角度：5°、8°、15°、30°、60°.
- 高强度压铸铝灯体 .

- Optional beam angles: 5°、8°、15°、30°、60°.
- High-pressure casting aluminium lighting body .

可选配件
Optional accessories

适用ø50~ø300mm杆径(411) Aplay to 50~300mm diameter

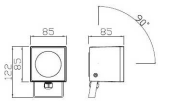


3000K-990lm
4000K-1040lm
5000K-1089lm

62617

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65 kg 0.56

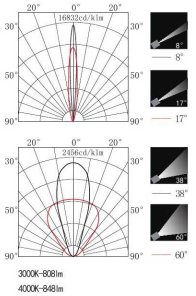


- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional insert fitting

蜂窝格栅(010046) Honeycomb Grille

501(地插) 173012(地插)

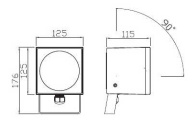


3000K-808lm
4000K-848lm
5000K-888lm

62727

100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 kg 1.02

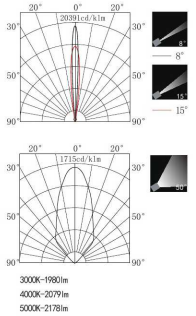


- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional insert fitting

格栅(060016) Grille

501(地插) 173012(地插)

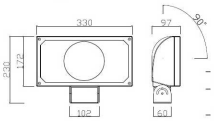


3000K-1980lm
4000K-2079lm
5000K-2178lm

63217

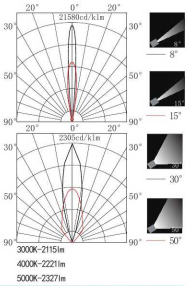
100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 3.15

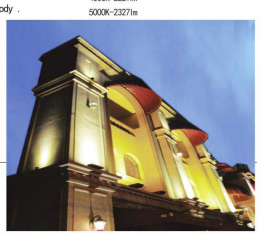


- 高强度压铸铝灯体 .
- 不锈钢支架 .

- High-pressure casting aluminium lighting body .
- Stainless steel stents .



3000K-2115lm
4000K-2221lm
5000K-2327lm



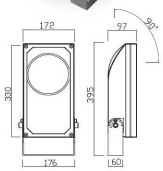
可选配件
Optional Accessories

格栅(066014)
Grille

63527

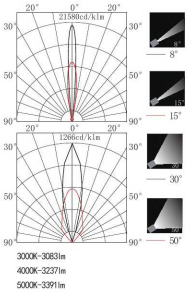
100 ~ 240V-45W 38W COB Ra≥80

Class I IP65 3.75



- 高强度压铸铝灯体 .
- 不锈钢支架 .

- High-pressure casting aluminium lighting body .
- Stainless steel stents .



3000K-3083lm
4000K-3237lm
5000K-3391lm

可选配件
Optional Accessories

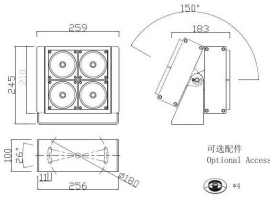
格栅(066014)
Grille

69147

100 ~ 240V-45W 4*9.5W COB Ra≥80

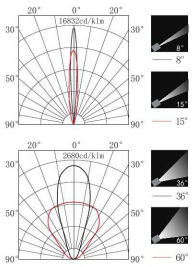
Class I IP65 4.04

- 铝质灯体 .
- aluminium lighting body .



可选配件
Optional Accessories

格栅(066017)
Grille



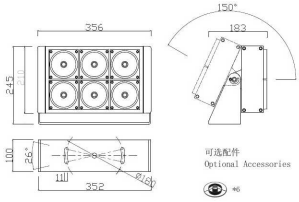
3000K-5014lm
4000K-5265lm
5000K-5515lm

69167

100 ~ 240V-67W 6*8.4W COB Ra≥80

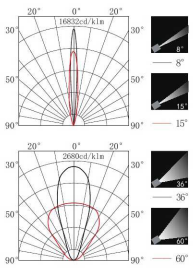
Class I IP65 5.16

- 铝质灯体 .
- aluminium lighting body .



可选配件
Optional Accessories

格栅(066017)



3000K-8040lm
4000K-8442lm
5000K-8620lm

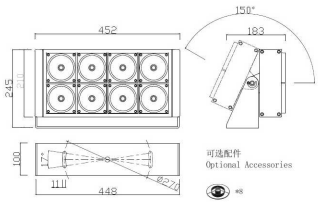
LED Projector Light

69187

100 ~ 240V-91W 8*9.5W COB Ra≥80

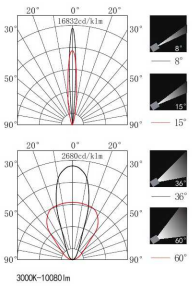
Class I IP65 6.28

- 铝质灯体 .
- aluminium lighting body .

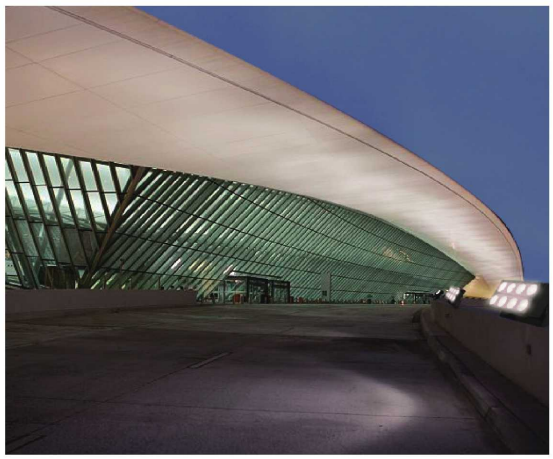


可选配件
Optional Accessories

格栅(066017)
Grille



3000K-10080lm
4000K-10584lm
5000K-11088lm



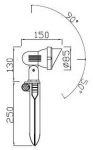
31520

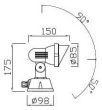
31530

31520 31530

GU10 220V-5W LED PR16

Class I IP65 0.52



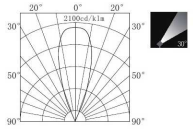


- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional accessories

适用ø50~ø300杆径(411)
Aplay to 50~300mm diameter

501(地插) 173012(地插)



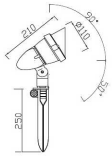
32127

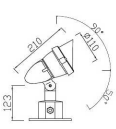
32137

32127 32137

220~240V-9W COB 7.5W Ra≥80

Class I IP65 1.19

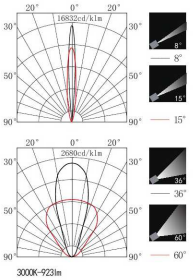




可选配件
Optional accessories

适用ø50~ø300杆径(411)
Aplay to 50~300mm diameter

- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-923lm
4000K-969lm
5000K-1015lm

VII LED Projector Light Series

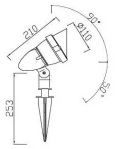
32123

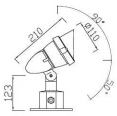
32133

32123 32133

E27 220V-7W LED PAR20

Class I IP65 1.19

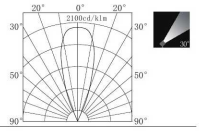




- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional accessories

适用Φ50~Φ300杆径(411)
Aplay to 50~300mm diameter



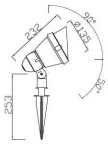
32323

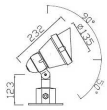
32333

32323 32333

E27 220V-11W LED-PAR30

Class I IP65 1.25

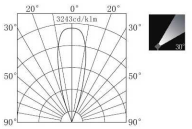




- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .

可选配件
Optional accessories

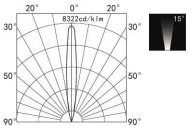
适用Φ50~Φ300杆径(411)
Aplay to 50~300mm diameter



65208

DC24V-24W 20*1W LED Ra≥80

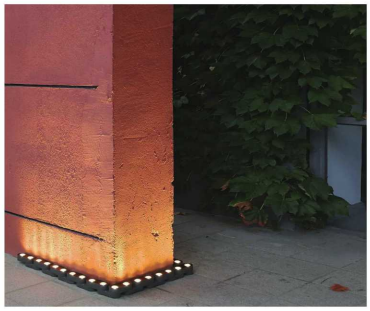
Class III IP65 2.45

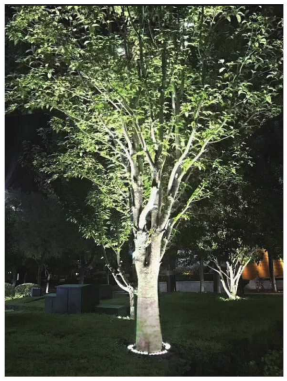


- 可选透镜角度：5°、8°、15°、30°、60°、10*60°.
- 高强度压铸铝灯体 .
- 最多可连接40组（DC24V-80W）

- Optional beam angles:5°、8°、15°、30°、60°、10*60°.
- High-pressure casting aluminium lighting body .
- Max 40PCS(DC24-80W)

3000K-1920lm
4000K-2016lm
5000K-2117lm



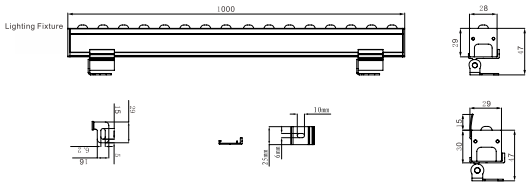


Material Specifications

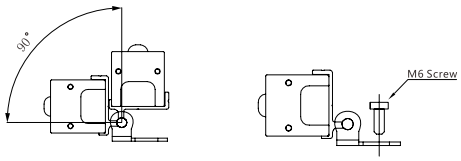
LED	OSRAM/EPISTAR
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
KXT4802	12W	24V DC	30°/45°/60°/90°	2700K-6000K	1000*27*45mm	65
KXT4803				RGBW		
KXT4804	24W					

Physical Dimension(MM)



Installation

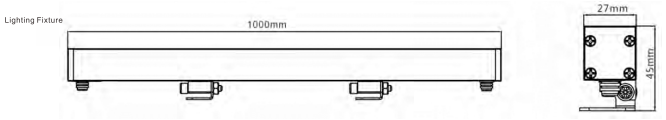


Material Specifications

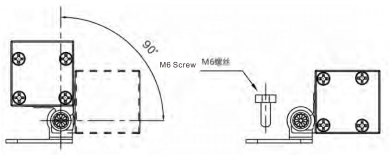
LED	OSRAM/EPISTAR
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
LXT4802	12W	24V DC	30°/10°60°	3000K-6000K	1000*27*45mm	66
LXT4803				RGBW		
LXT4804	24W					

Physical Dimension(MM)



Installation

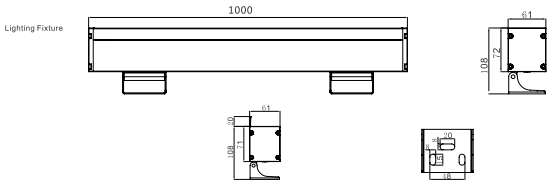


Material Specifications

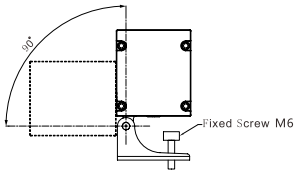
LED	OSRAM/EPISTAR
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
RXQ4801	48x1W	24V DC	8°/15°/30°/45°/60°/ 10*60°/20*45°	2700K-6000K	1000*64*72mm	66
RXQ7201	72x1W	24V DC 120/240V		RGBW		
RXQ36F4	36x2W	24V DC				
RXQ48F4	48x2W	24V DC				

Physical Dimension(MM)



Installation

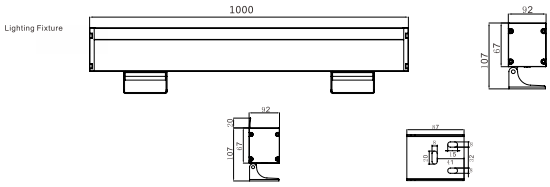


Material Specifications

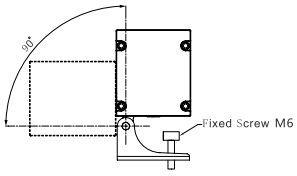
LED	OSRAM/EPISTAR
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
SXQ10801	108W	24V DC 220V AC	8°/15°/30°/45°/60°/ 10*60°/20*45°	2700K-6000K	1000*92*67mm	65
SXQ72F4	144W	24V DC		RGBW		

Physical Dimension(MM)



Installation

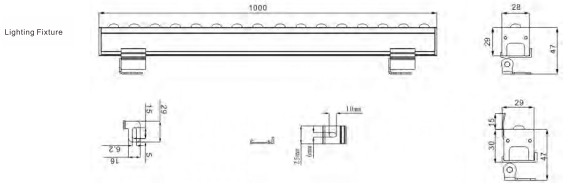


Material Specifications

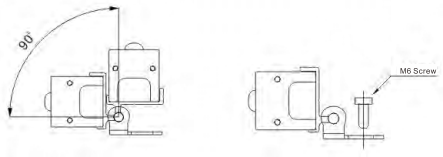
LED	OSRAM LED
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
HXT48	12W	24V DC	30°/45°/60°	3000K-6000K/ R/G/B/AMBER	1000*28*47mm	66

Physical Dimension(MM)



Installation

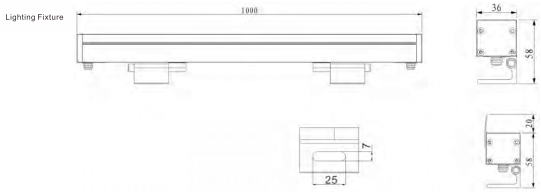


Material Specifications

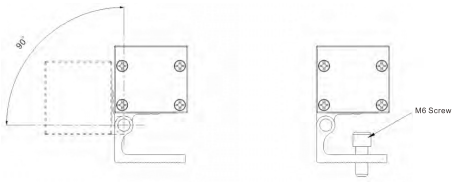
LED	OSRAM , CREE or PHILIPS LED
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
QXQ1801	18W	24V DC	8°/15°/20°/30°/45°/ 60°/10°60°/ 20*45°	2700-6000K	350*36*57mm 510*36*57mm 1000*36*57mm	66
QXQ3601	36W					
QXQ2401	24W					
QXQ24F4	48W			RGBW		
QXQ18F4	36W					

Physical Dimension(MM)



Installation

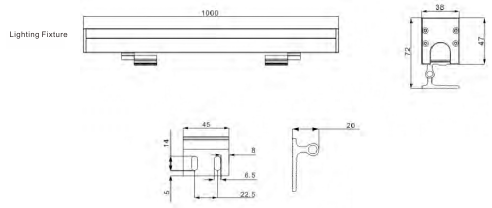


Material Specifications

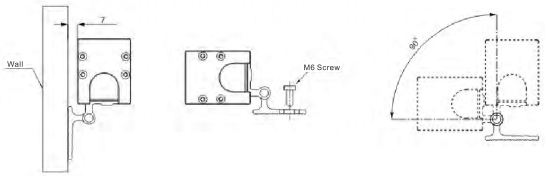
LED	OSRAM , CREE or PHILIPS LED
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
IXQ1801	18*1W	24V DC	5°/10°/15°/25°/30°/45°/60°/ 10°60°/25°45°	3000K-6000K/ R/G/B/AMBER	1000*38*47mm	66
IXQ2401	24*1W					
IXQ3601	36*1W					

Physical Dimension(MM)



Installation

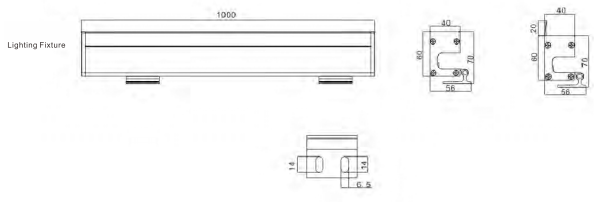


Material Specifications

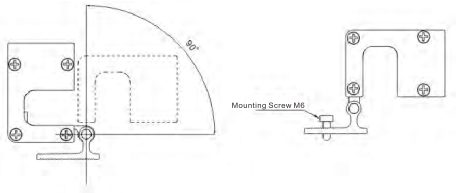
LED	OSRAM , CREE or PHILIPS LED
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
JXQ1801	18*1W	24V DC	5°/10°/15°/25°/30°/45°/60°/ 10°60°/25°45°	3000K-6000K/ R/G/B/AMBER	1000*40*70mm	66
JXQ2401	24*1W					
JXQ3601	36*1W					

Physical Dimension(MM)



Installation

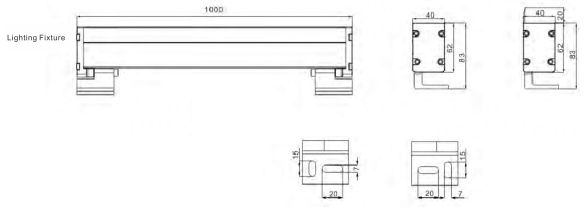


Material Specifications

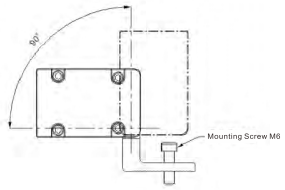
LED	OSRAM , CREE or PHILIPS LED
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
KXQ1801	18*1W	24V DC 240V/120V AC	5°/10°/15°/25°/30°/45°/60°/ 10*60° /25*45°	3000K-6000K/ R/G/B/AMBER RGB 3in1/ RGBW 4in1	1000*40*83mm	66
KXQ2401	24*1W					
KXQ3601	36*1W					

Physical Dimension(MM)



Installation

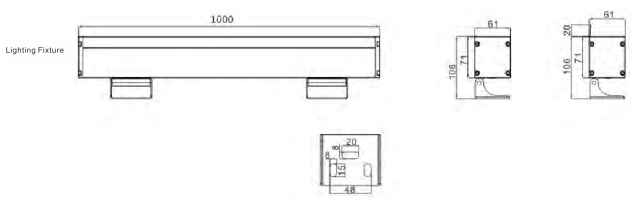


Material Specifications

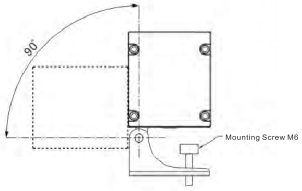
LED	OSRAM , CREE or PHILIPS LED
Housing	Extruded aluminum, powder coated
Glass	Tempered glass.T=4mm
Lens	Optical lens, efficiency≥90%
Cable Gland	IP68 copper and nickel coated
Bracket	12# Die-casting powder coated aluminum
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
MXQ4801	48*1W	24V DC 120V/240V AC	5°/10°/15°/25°/30°/45°/60°/ 10*60° /25*45°	3000K-6000K/ R/G/B/AMBER	1000*61*103mm	66
MXQ7201	72*1W					

Physical Dimension(MM)



Installation

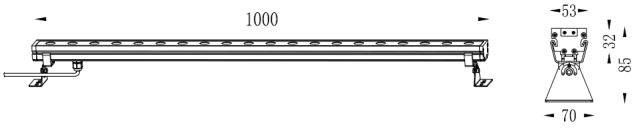


Material Specifications

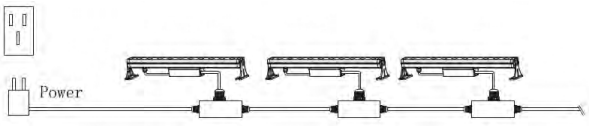
LED	EPISTAR,CREE
Housing	Extruded aluminum, powder coated
Glass	Step tempered glass.T=4mm
Lens	Optical lens, efficiency≥85%
Cable Gland	IP68 copper and nickel coated
Bracket	Hard chromeplated stainess steel T=1.5mm
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
B6QB-0.5M	12x2W	24V DC 120/240V	10*45°/15*45°/20*60° 20*40°/20*60°	2000K-6000K/ R/G/B/RGB 3 in 1	500*42*110mm	66
	12x3W	24V DC				
B6QB-1.0M	24x2W	24V DC 120/240V			1000*42*110mm	
	24x3W	24V DC				

Physical Dimension(MM)



Installation

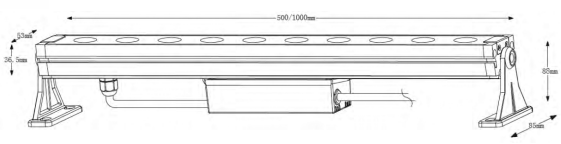


Material Specifications

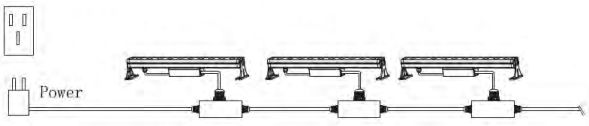
LED	EPISTAR,CREE
Housing	Extruded aluminum, powder coated
Glass	Step tempered glass.T=4mm
Lens	Optical lens, efficiency≥85%
Cable Gland	IP68 copper and nickel coated
Bracket	Hard chromeplated stainess steel T=1.5mm
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
B6QA-0.5M	12x2W	24V DC 120/240V	10*30°/10*40°/10*60° 20*40°/20*60°	2000K-6000K/ R/G/B/RGB 3 in 1	500*53*88mm	66
	12x3W	24V DC				
B6QA-1.0M	24x2W	24V DC 120/240V			1000*53*88mm	
	24x3W	24V DC				

Physical Dimension(MM)

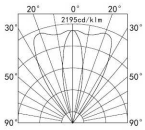


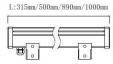
Installation



- 方形条纹透镜：20x40°.
- 铝质灯体 .
- 不锈钢支架 .

- Square stripe lens angles:20x40°.
- Aluminium lighting body .
- Stainless steel nog .





63808 (L-315mm)

220 ~ 240V-7.2W 6*1W LED Ra≥80 555Lm

Class I IP65 kg 1.23

63828 (L-890mm)

100 ~ 240V-22W 18*1W LED Ra≥80 1840Lm

Class I IP65 kg 2.50

63818 (L-500mm)

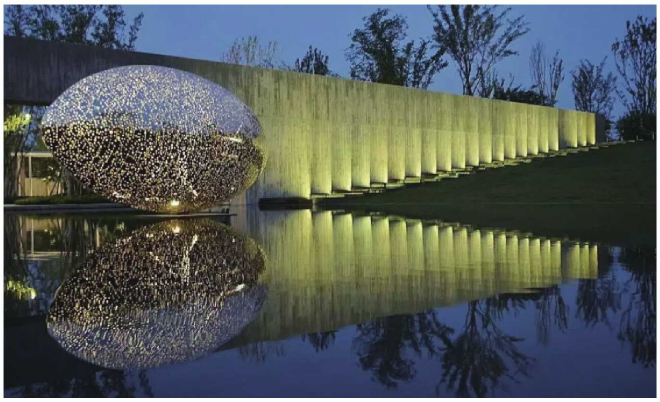
100 ~ 240V-14W 12*1W LED Ra≥80 1106Lm

Class I IP65 kg 1.64

63838 (L-1000mm)

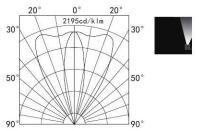
100 ~ 240V-29W 24*1W LED Ra≥80 2647Lm

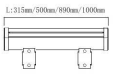
Class I IP65 kg 3.01



- 方形条纹透镜：20x40°.
- 铝质灯体 .
- 不锈钢支架 .

- Square stripe lens angles:20x40°.
- Aluminium lighting body .
- Stainless steel nog .





63908 (L-315mm)

220 ~ 240V-14W 12*1W LED Ra≥80 576Lm

Class I IP65 kg 1.95

63928 (L-890mm)

100 ~ 240V-43W 36*1W LED Ra≥80 1760Lm

Class I IP65 kg 3.73

63918 (L-500mm)

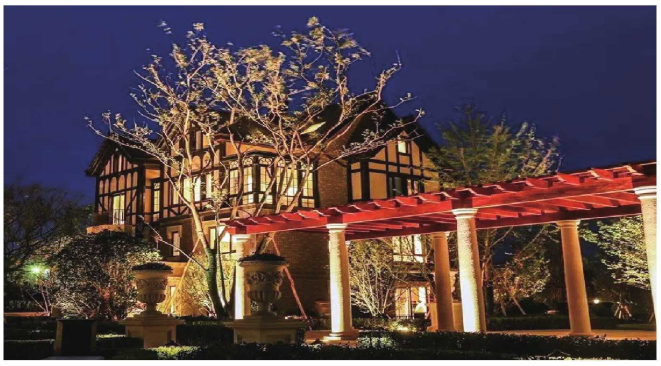
100 ~ 240V-29W 24*1W LED Ra≥80 1120Lm

Class I IP65 kg 2.52

63938 (L-1000mm)

100 ~ 240V-58W 48*1W LED Ra≥80 2320Lm

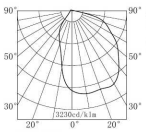
Class I IP65 kg 4.07



68120

100 ~ 240V-25W LED SMD Ra≥80

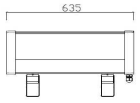
Class I IP65 kg 3.1



3000K-1717lm
4000K-1803lm
5000K-1889lm

- 可选0/1-10V调光
- 铝质灯体 .
- 不锈钢支架 .

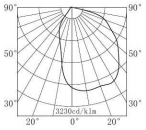
- Optional 0/1-10V DIM
- Aluminium lighting body .
- Stainless steel nog .



68140

100 ~ 240V-50W LED SMD Ra≥80

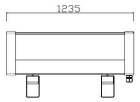
Class I IP65 kg 6.5



3000K-3521lm
4000K-3697lm
5000K-3873lm

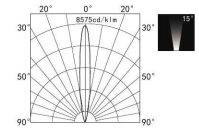
- 可选0/1-10V调光
- 铝质灯体 .
- 不锈钢支架 .

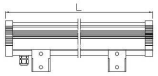
- Optional 0/1-10V DIM
- Aluminium lighting body .
- Stainless steel nog .

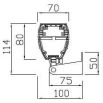


- 可选透镜角度：5°、8°、15°、30°、60°.
- 不锈钢面盖 .
- 高强度挤出铝灯体 .
- 铝型材预埋件 .

- Optional beam angles:5°、8°、15°、30°、60°.
- Stainless steel face ring .
- Aluminium alloy lighting body .
- Aluminium profile hovsing .







67518 (L-290mm)

220 ~ 240V-7.2W 6*1W LED Ra≥80 576Lm

100 ~ 240V-14W 6*2W LED Ra≥80 980Lm

Class I IP65 kg 1.31

67538 (L-907mm)

100 ~ 240V-25W 21*1W LED Ra≥80 2055Lm

100 ~ 240V-50W 21*2W LED Ra≥80 3495Lm

Class I IP65 kg 3.26

67528 (L-607mm)

100 ~ 240V-18W 15*1W LED Ra≥80 1400Lm

100 ~ 240V-36W 15*2W LED Ra≥80 2380Lm

Class I IP65 kg 2.44

67548 (L-1207mm)

100 ~ 240V-32W 27*1W LED Ra≥80 2610Lm

100 ~ 240V-65W 27*2W LED Ra≥80 4438Lm

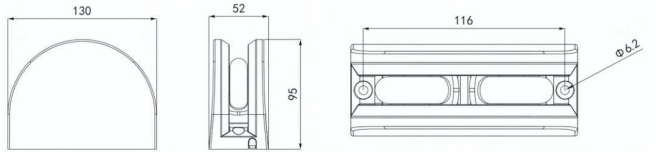
Class I IP65 kg 4.07

Material Specifications

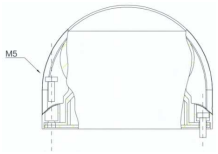
LED	CREE LED
Housing	12#Die-casting powder coated aluminum.
T=60-80um. Adhesion of ISO class 1/ASTM class 48	
Lens	Optical lens, efficiency≥90%
LED Driver	Constant voltage input,
	Constant current output.
Cable Gland	IP68 copper and nickel coated
Gasket	Tooling shaped seal
Power Cable	H05RN-F 2x1.0mm² L=0.3M(low voltage)
	H05RN-F 3x1.0mm² L=0.3M(high voltage)
Working Temperature	-20 to 40℃

Item No.	LED Power	Input Volt	Lens Degree	CCT	SIZE	IP
ACT0602	6*2W	24V DC 120V/240V AC	8*180°	3000K/6000K/R/G/B/Y/ RGB(3 in 1)	130*52*95mm	66

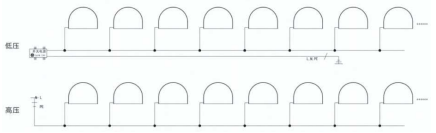
Physical Dimension(MM)



Installation

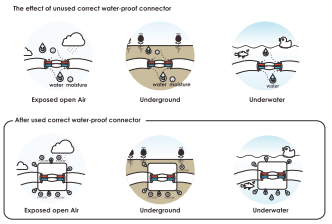


Connection Diagram



How to dispose the outdoor light connector correctly

Precaution of water prevention and moisture to enter the lamp through power cable IP65 / IP67 Ip68, According to the research and test. The water infiltration is one of the biggest damage to the outdoors fixture. The bellowing pictures are those typical circumstances will take place:



Why use the water-proof connector?

When the fixture is turned on, the inside temperature will increase as the operating time goes. Conversely when the lamp stops working, the temperature will the temperature will slowly drop. This phenomenon will cause "The Siphon effect". Thermal expansion and contraction makes theinside and outside air pressure differences. The vapor will infiltrate to the housing through the wire entry as soon as the internal air pressure is smaller than the external. The infiltration is caused by several incorrect connections like the picture below:

The best and easiest ways to prevent the water filtration are by isolating directly

We recommend using the water-proof connector like The following pictures. The connector was developed especially for outdoors lightings to make sure the fixture is protected.

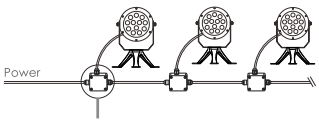
PG-19211 cable gland connector box

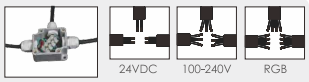
Specifications

Normal ambient condition:
***operating temperature:**-35℃~50℃
***barometric pressure**:**86~106KPa**
***grade of Waterproofing:IP68**

Product structure to describe
***Method of connecting wire:crimping by screw**
***cable diameter:**
***metal parts of connection:Cu**
***plastic housing:PC,V-0,PTI250**
***rubber gasket:silicone**
***maximum current :16A**

Connection Demo





Recommend optional junction box

1.Open-end wire connection as the illustration above.
2.Please choose the appropriate main cable for the total power to be applied.
3.Installers should prepare the main cables and waterproof connectors, or buy from Belite.
4.Please take reference as fixtures' specs for its working current.

Water-proof
Jiffy quick plug/socket connector & accessories

IP67

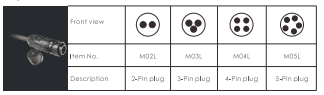
Socket connector & accessories

Specifications

Materia	Housing fire resistance nylon fire resistance V-0
Pin	copper with silver-coated
Maxmum loading current	2pins,3pins,4pins@16A/pin, 5pins,6pins@8A
Voltage	500（V）(max.)

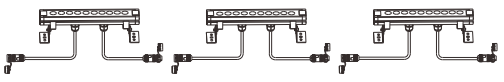
Features

Plug



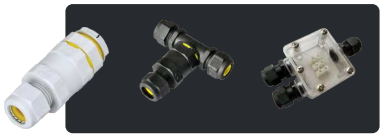
Socket

Connection demo



Water-proof
Jiffy quick plug/socket junction box

IP67



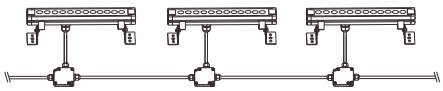
Specifications

Port	1× Plug for power source,2× Socket for iput and output
With IP68	water-proof lid before connecting for safty and to protect
Housing	Flame resistant PC + fiber (fire resistance PC fire resistance v-0)
Internal	4 pin block terminal with filled-in glue
Weight	200g
Outer Dimension	80×110×38mm

Features

Item	W-T02	W-T03	W-T05
Pin Qty	2-Pins	3-Pins	5-Pins
Suitable Range	Low-Input-Voltage Fixture	High-Input-Voltage Fixture	RGBW Color Changing Fixture

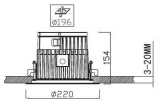
Connection demo



87607

100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 3.00



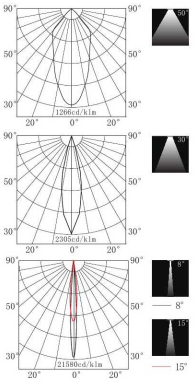
- 不锈钢面盖 .
- 高强度压铸铝灯体 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .

可选配件
Optional Accessories

蜂窝格栅(010043)
Honeycomb Grille

格栅(061011)
Grille

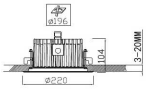


3000K-2470lm
4000K-2593lm
5000K-2717lm

87600

220 ~ 230V 28W DOB Ra≥80

Class I IP65 2.65



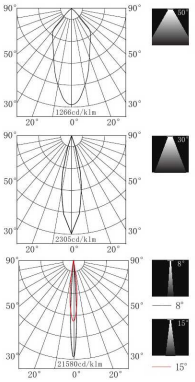
- 不锈钢面盖 .
- 高强度压铸铝灯体 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .

可选配件
Optional Accessories

蜂窝格栅(010043)
Honeycomb Grille

格栅(061011)
Grille



3000K-2165lm
4000K-2274lm
5000K-2382lm

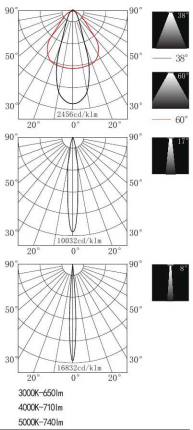
83107

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65 0.70

- 不锈钢面盖 .
- 高强度压铸铝灯体 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .

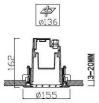


3000K-650lm
4000K-710lm
5000K-740lm

84607

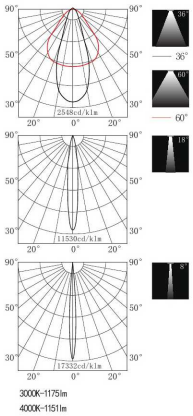
100 ~ 240V-12.8W 10.8W COB Ra≥80

Class I IP67 1.41



- 不锈钢面盖 .
- 高强度压铸铝灯体 .

- Stainless steel face ring .
- High-pressure casting aluminium lighting body .

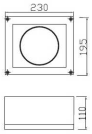


3000K-1175lm
4000K-1151lm
5000K-1206lm

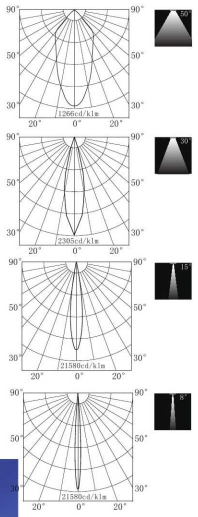
87307

100 ~ 240V-22W 18W COB Ra≥80

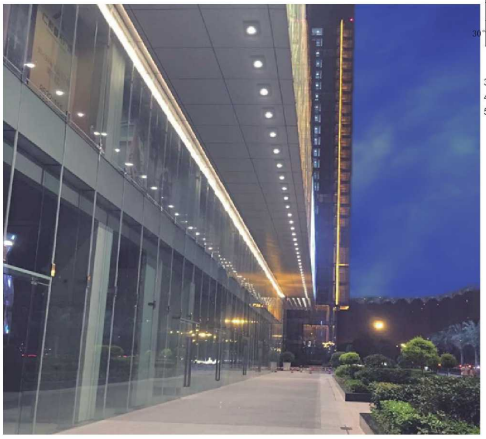
Class I IP54 2.35

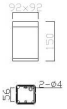


- 高强度压铸铝灯体 .
- High-pressure casting aluminium lighting body .



3000K-1870lm
4000K-1964lm
5000K-2057lm



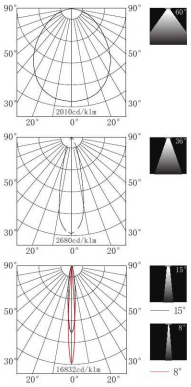


85407

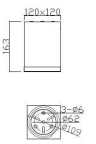
220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 1.08

- 铝质灯体 .
- aluminium lighting body



3000K-840lm
4000K-882lm
5000K-924lm

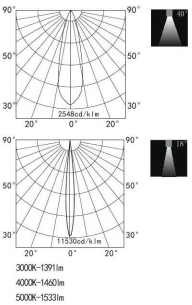


85507

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 1.60

- 铝质灯体 .
- aluminium lighting body



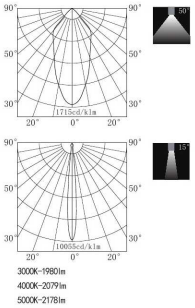
3000K-1391lm
4000K-1460lm
5000K-1533lm

85707

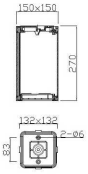
100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 3.37

- 铝质灯体 .
- Aluminium lighting body .



3000K-1980lm
4000K-2079lm
5000K-2178lm

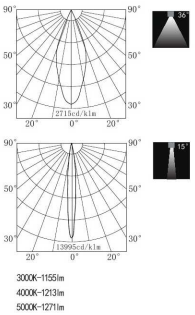


85700

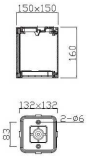
100 ~ 240V-15W 12.7W COB-AR111 Ra≥80

Class I IP65 2.43

- 铝质灯体 .
- Aluminium lighting body .



3000K-1155lm
4000K-1213lm
5000K-1271lm



81507

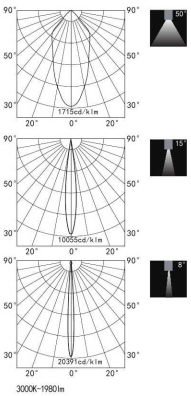
100 ~ 240V-22W 18W COB Ra≥80

Class I IP65 2.48

- 铝质灯体 .
- Aluminium lighting body .

可选配件
Optional Accessories

条纹玻璃(338231)
stripe glass



3000K-1980lm
4000K-2079lm
5000K-2178lm

81907

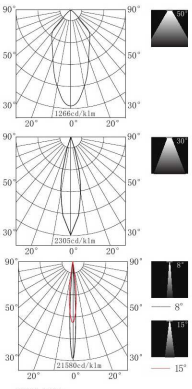
100 ~ 240V-30W 25W COB Ra≥80

Class I IP65 3.76

- 铝质灯体 .
- Aluminium lighting body .

可选配件
Optional Accessories

条纹玻璃(338294)
stripe glass



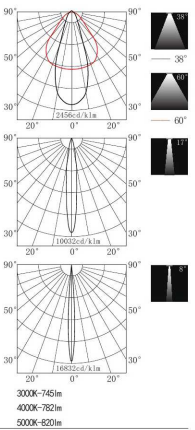
3000K-2538lm
4000K-2665lm
5000K-2792lm

80907

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 0.70

- 铝质灯体 .
- Aluminuim lighting body .



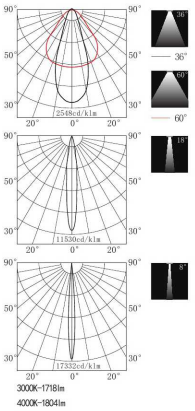
3000K-745lm
4000K-782lm
5000K-820lm

81207

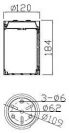
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP65 1.48

- 铝质灯体 .
- Aluminuim lighting body .



3000K-1718lm
4000K-1804lm
5000K-1890lm



20117

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 2.88

20127

220 ~ 240V-9W 7.5W COB Ra≥80

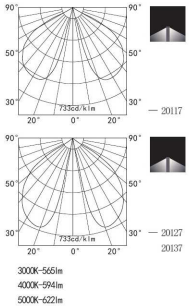
Class I IP54 2.81

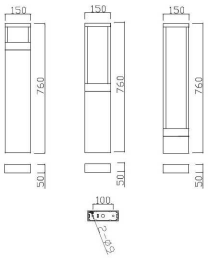
20137

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 2.66

- 铝质灯体 .
- Aluminium lighting body .





21527

100 ~ 240V-15W 12.7W COB Ra≥80

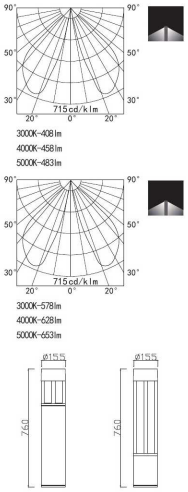
Class I IP54 5.30

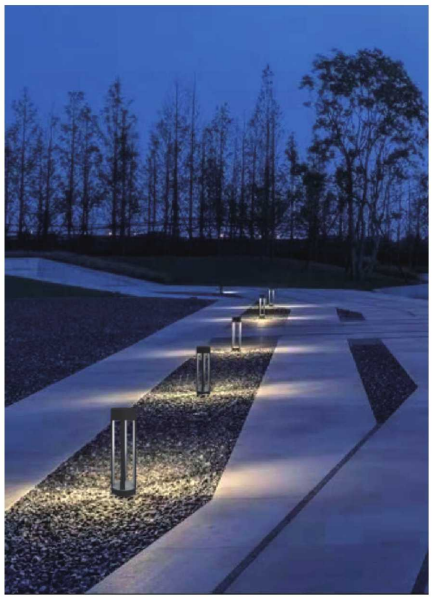
21537

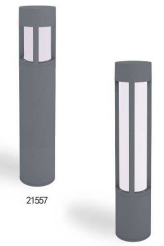
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 4.85

- 铝质灯体 .
- Aluminium lighting body .







21557

100 ~ 240V-15W 12.7W COB Ra≥80

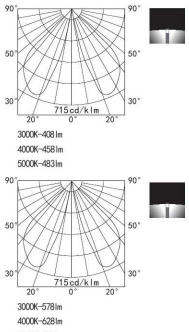
Class I IP54 5.70

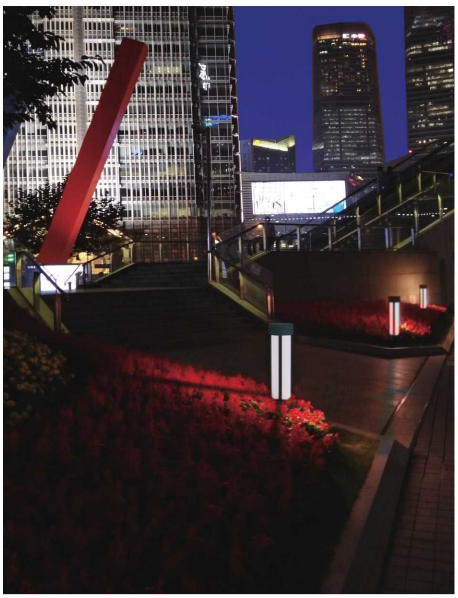
21567

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 5.25

- 铝质灯体 .
- Aluminium lighting body .





25717

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 2.87

25727

100 ~ 240V-15W 12.7W COB Ra≥80

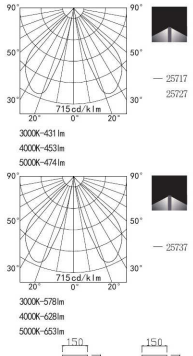
Class I IP54 5.69

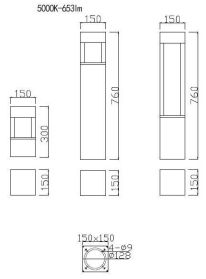
25737

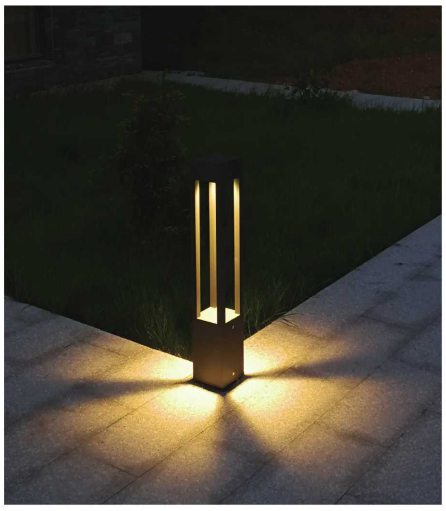
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 4.9

- 铝质灯体 .
- Aluminium lighting body .







25747

100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 3.07

25757

100 ~ 240V-15W 12.7W COB Ra≥80

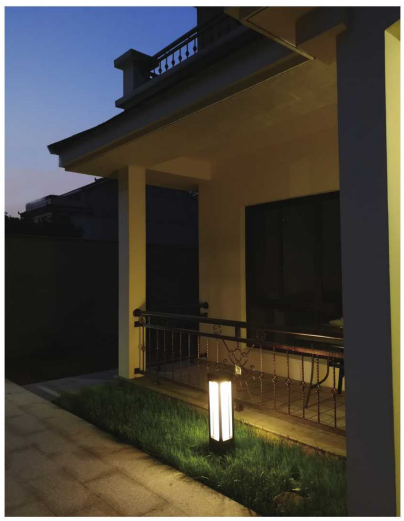
Class I IP54 5.86

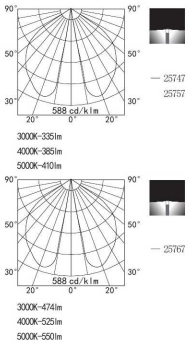
25767

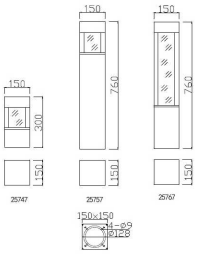
100 ~ 240V-15W 12.7W COB Ra≥80

Class I IP54 5.57

- 铝质灯体 .
- 抗UV PC透光罩
- Aluminium lighting body .
- UV resistant PC transparent cover .





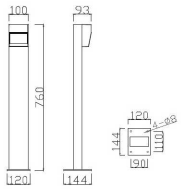


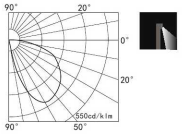
27417

220 ~ 240V-3.6W 3W COB Ra≥80

Class I IP54 2.39

- 铝质灯体 .
- Aluminium lighting body .



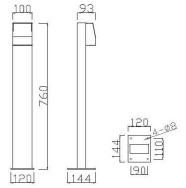


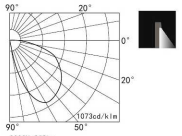
27717

220 ~ 240V-3.6W 3W COB Ra≥80

Class I IP54 2.34

- 铝质灯体 .
- Aluminium lighting body .





26718

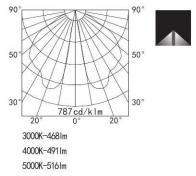
220~240V-7.2W 6*1W LED Ra≥80

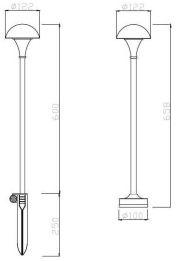
Class I IP54 1.2KG

26728

220~240V-7.2W 6*1W LED Ra≥80

Class I IP54 1.3KG.





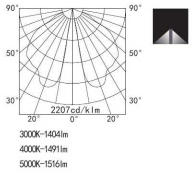
- PC灯罩 .
- 铝质灯体 .
- PC cover .
- Aluminium lighting body .

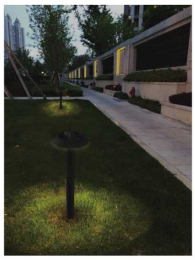
26518

100 ~ 240V-20W 9*2W LED Ra≥80

Class I IP54 2.52

- PC灯罩 .
- 铝质灯体 .
- PC cover .
- Aluminium lighting body .





20518

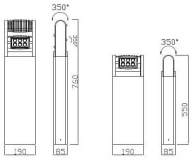
220 ~ 240V-7.5W 6*1W LED Ra≥80

Class I IP54 4.20

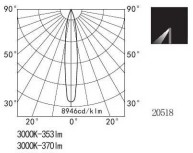
20528

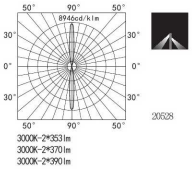
100 ~ 240V-15W 2-6*1W LED Ra≥80

Class I IP54 4.74



- 可选透镜角度：5°、8°、15°、30°、60°.
- 铝质灯体 .
- Optional beam angles:5°、8°、15°、30°、60°.
- Aluminium lighting body .





20917

220 ~ 240V-9W 7.5W COB Ra≥80

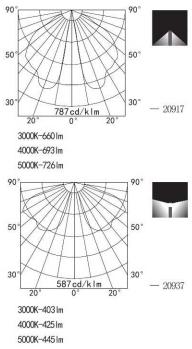
Class I IP54 1.48

20937

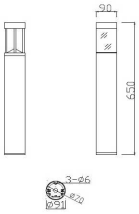
220 ~ 240V-7.2W 6*1W LED Ra≥80

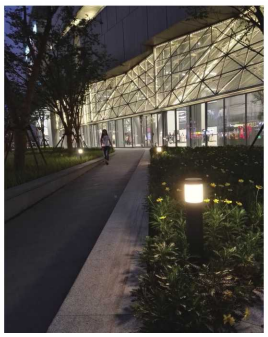
Class I IP54 1.75

- 铝质灯体 .
- Aluminium lighting body .



可选配件
ptional accessories





21217

100 ~ 240V-12.8W 10.8W COB Ra≥80

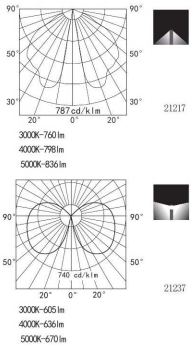
Class I IP54 3.97

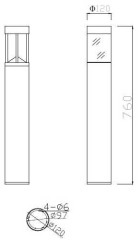
21237

220 ~ 240V-11W 9*1W LED Ra≥80

Class I IP54 4.02

- 铝质灯体 .
- Aluminium lighting body .



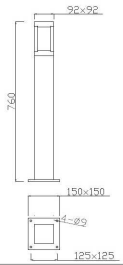


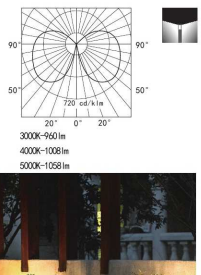
25418

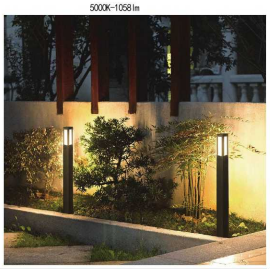
100 ~ 240V-12W LED SMD Ra≥80

Class I IP54 4.8

- 铝质灯体 .
- aluminium lighting body .



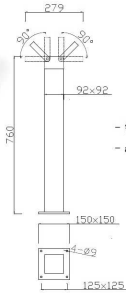




20227

100 ~ 240V-13W 2*5.4W COB Ra≥80

Class I IP54 4.74



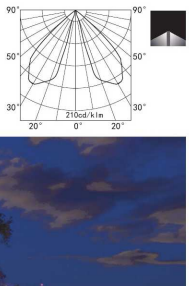
- 铝质灯体 .
- aluminium lighting body .

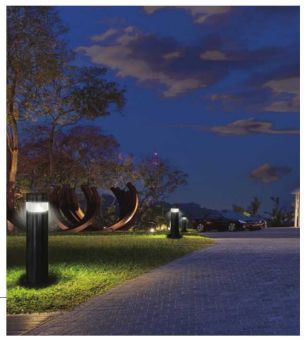
25808

- 220 ~ 240V-11W 9*1W LED Ra≥80 480Lm
- 100 ~ 240V-20W 9*2W LED Ra≥80 1079Lm

Class I IP54 6.52

- PC灯罩 .
- 铝质灯体 .
- PC cover .
- Aluminium lighting body .

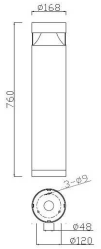




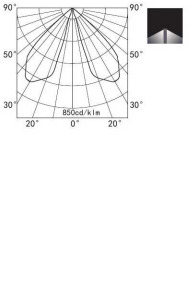
25828

- 220 ~ 240V-11W 9*1W LED Ra≥80 480Lm
- 100 ~ 240V-20W 9*2W LED Ra≥80 1079Lm

Class I IP54 8.86



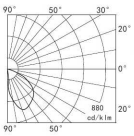
- PC灯罩 .
- 不锈钢灯体 .
- PC cover .
- Stainless Steel lighting body .



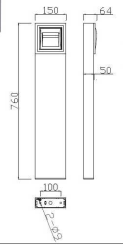
26117

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP54 3.4



3000K-414lm
4000K-435lm

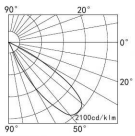


- 铝质灯体 .
- aluminium lighting body .

26310

GU10 220V-5W LED PR16

Class I IP65 2.73



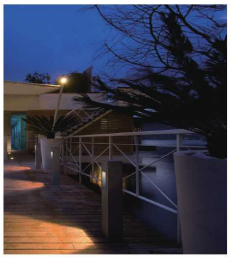
3000K-408lm
4000K-429lm
5000K-449lm

26317

220 ~ 240V-9W 7.5W COB Ra≥80

Class I IP65 2.78

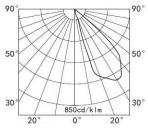
- 铝质灯体 .
- Aluminum lighting body .



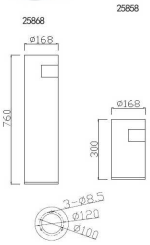
25858 25868

220 ~ 240V-11W 9*1W LED Ra≥80 396Lm

Class I IP54 2.44



3000K-396lm
4000K-416lm
5000K-437lm



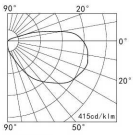
- PC灯罩 .
- 铝质灯体 .

- PC cover .
- aluminium lighting body

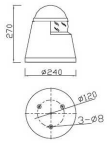
27207

100 ~ 240V-22W 18W COB Ra≥80

Class I IP54 4.31



3000K-1450lm
4000K-1570lm
5000K-1630lm



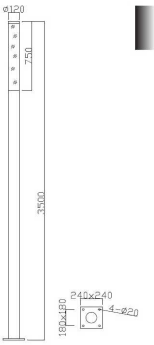
- PC灯罩 .
- 高强度压铸铝灯体 .

- PC cover .
- High-pressure casting aluminium lighting body .

71218

100 ~ 240V-24W LED SMD Ra≥80

Class I IP54 11.30

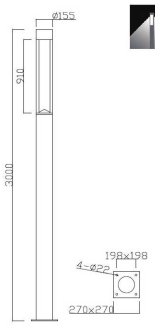


- 铝质灯体 .
- Aluminium lighting body .

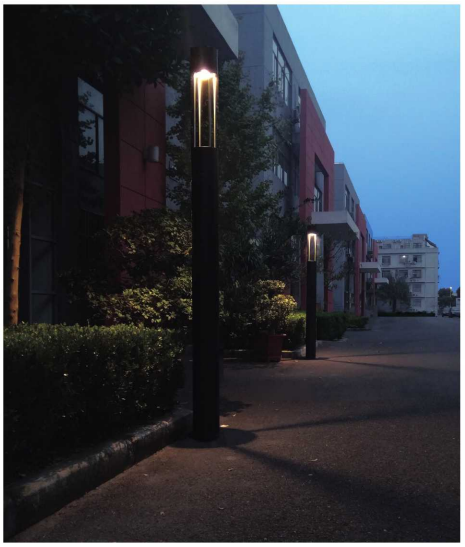
71517

100 ~ 240V-30W 25W COB Ra≥80

Class I IP54 15.02



- 铝质灯体 .
- Aluminium lighting body .

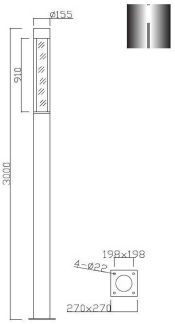


71527

100 ~ 240V-30W 25W COB Ra≥80

Class I IP54 15.92

- 铝质灯体 .
- Aluminium lighting body .

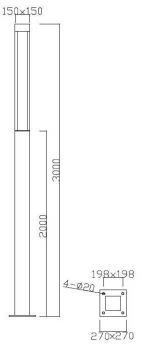


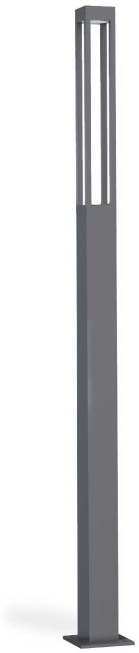
75717

100 ~ 240V-30W 25W COB Ra≥80

Class I IP54 18.92

- 铝质灯体 .
- Aluminium lighting body .



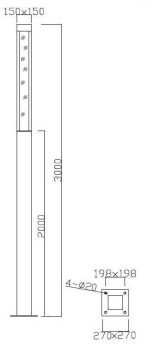


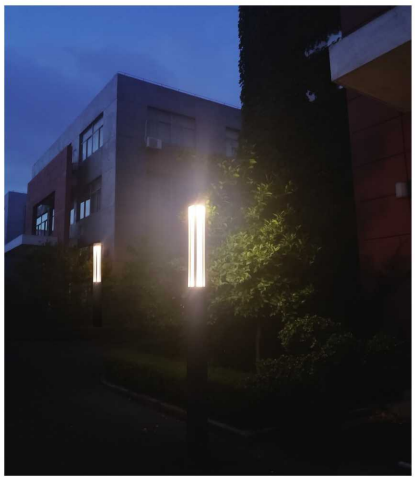
75727

100 ~ 240V-30W 25W COB Ra≥80

Class I IP54 19.50

- 铝质灯体 .
- Aluminium lighting body .





63517

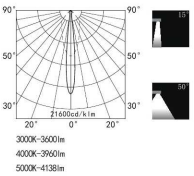
100 ~ 240V-45W 38W COB Ra≥80

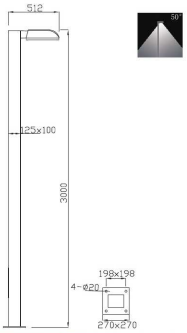
Class I IP65 3.24

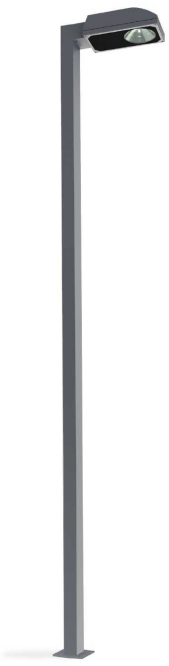
73517

100 ~ 240V-45W 38W COB Ra≥80

Class I IP65 21.05

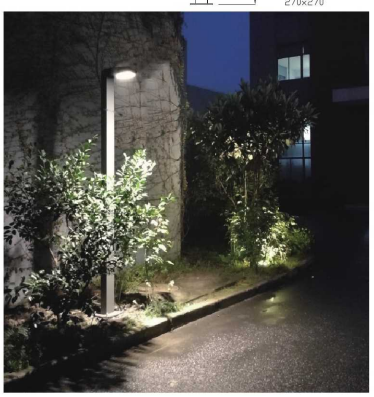






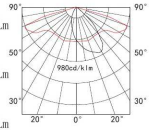
- 高强度压铸铝灯头 .
- 铝质灯杆 .

- High-pressure casting aluminium lighting head .
- Aluminium lamppost .



75618
100 ~ 240V 1*22W Module(MZ012) Ra≥80 1790Lm
75628
100 ~ 240V 2*22W Module(MZ012) Ra≥80 3580Lm
75638
100 ~ 240V 3*22W Module(MZ012) Ra≥80 5370Lm

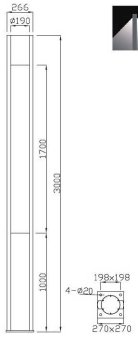
Class I IP54 22.3



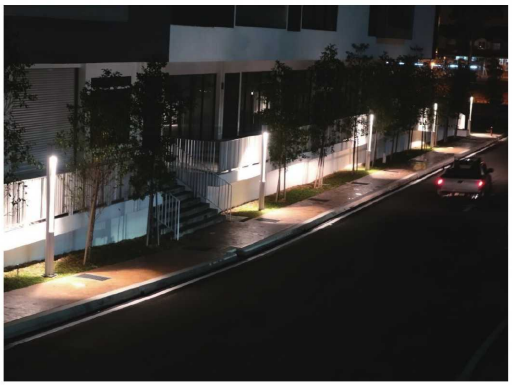
- 铝质灯体 .
- Aluminium lighting body .

73607
100 ~ 240V-45W 38W COB Ra≥80

Class I IP54 22.30

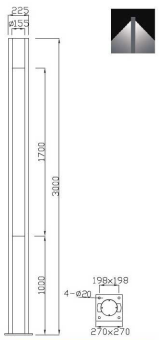


- 铝质灯体 .
- Aluminium lighting body .



73617
100 ~ 240V-30W 25W COB Ra≥80

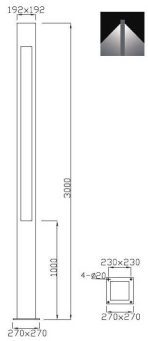
Class I IP54 19.30



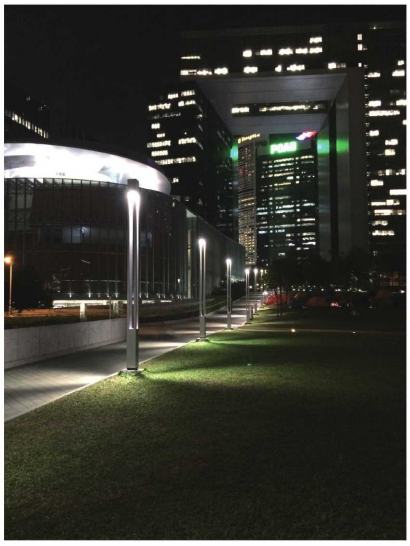
- 铝质灯体 .
- Aluminium lighting body .

73107
100 ~ 240V-45W 38W COB Ra≥80

Class I IP54 20.50



- 铝质灯体 .
- Aluminium lighting body .

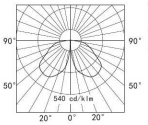


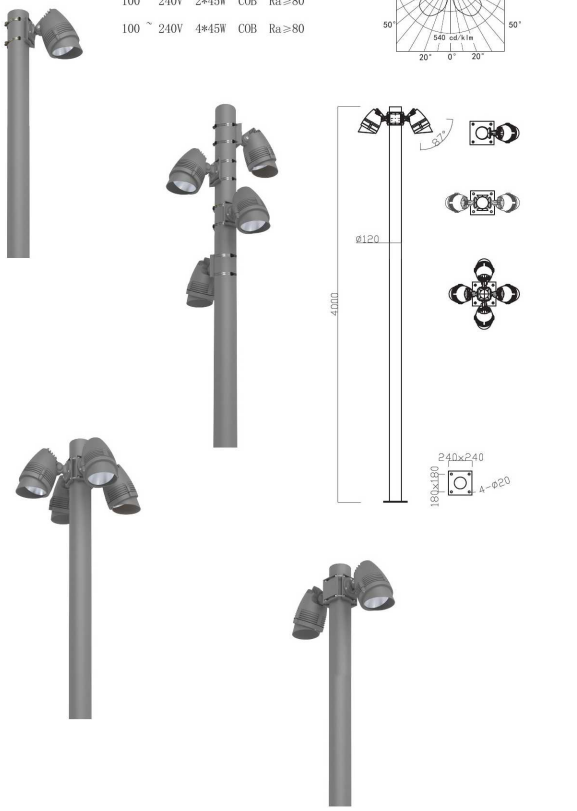
70317

100 ~ 240V 1*45W COB Ra≥80

100 ~ 240V 2*45W COB Ra≥80

100 ~ 240V 4*45W COB Ra≥80





360° EME Showroom QR Code

EME Wechat QR Code

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