



中山市鷹皇燈飾有限公司
EME LIGHTING (ZHONGSHAN) CO., LTD.

Overview

EME Lighting is a global lighting manufacturer and solution provider established in 2004. With headquarters in Henglan Town, Zhongshan City, China. EME Lighting focuses on Decorative lighting and Architectural lighting, with a nearly 66000 square meter lighting industrial park that has independent intellectual property rights. With more than 20 years of industry experience and the spirit of continuous innovation, the company's founder, Mr. Li Jiebiao, led the team to focus on building an international standard production system, developing and producing high-standard products, and expanding the global market. Over the past 18 years, we have completed numerous prestigious Decorative lighting and Architectural lighting projects worldwide, from presidential palaces to luxury brand stores. Focusing on innovation and customer satisfaction, we aim to build a beautiful lighting world that promotes energy efficiency, sustainability, and environmental protection.



Founder Profile



Founder

EME Lighting : Soul figure

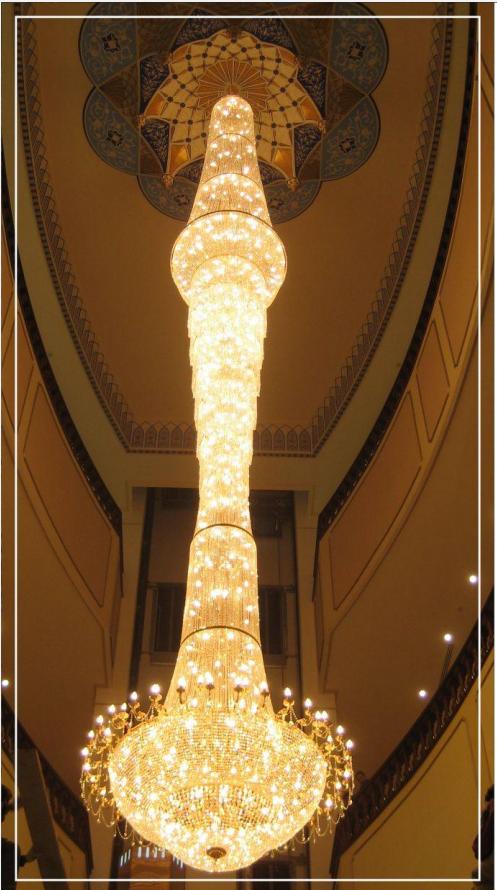
— CEO : Mr.Li Jiebiao

- Founder and core leader of EME Lighting
- 28 years experience in lighting industry
- A leader in the field of customization of all categories of lighting in China
- Founding President of Young Entrepreneurs Association of China Lighting Capital Guzhen

In 2004, Li Jiebiao founded EME Lighting, focusing on pragmatic operation, innovation, and societal service. Despite two financial crises, the company achieved significant transformations, expanded domestic and overseas markets, and successfully navigated the challenges posed by the global epidemic and economic contraction. Li Jiebiao led EME Lighting to redefine its development direction, implement high-quality development, and deploy globally.



Company Culture Introduction



Company Positioning

Integrate industrial resources to empower channel service terminals.

Brand Positioning

Global Decorative lighting and Architectural lighting engineering equipment manufacturer and technology supplier.

Product Positioning

Focus on Decorative lighting and Architectural lighting engineering
Entire category • High quality • Integration

Marketing Strategy

Seize the high-end market, penetrate the low-end market.

Fundamental Law of EME Lighting

“Six Hearts Management”

The heart of Altruism, Professionalism, Cooperation, Sincerity, Innovation, and Refinement.

Ten advantages of EME Lighting



01 Company Strength

EME Lighting owns an independent intellectual property and operates an industrial park without a mortgage, covering an extensive area of almost 66000 square meter. The company offers cooperative partners financial security guarantees, operates with integrity, and ensures the fulfillment of commitments.



Ten advantages of EME Lighting



02 Production Capacity

- Decorative lighting and Architectural lighting projects · One-stop service for all categories.
- The production capacity exceeds 500 million yuan.



Ten advantages of EME Lighting



03 Quality



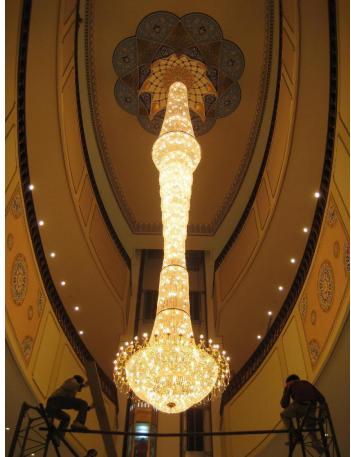
EME Lighting has its own product R&D laboratory, testing center, and international standard production system to control product quality effectively.

Ten advantages of EME Lighting



04 Technologies

- All Categories of Decorative Lighting and Architectural Lighting Fixtures · Integrated Engineering Technology
- Decorative Lighting and Architectural Lighting Fixtures Engineering Design Technology
- Product Production Technology
- Engineering Installation and Safety Technology



Ten advantages of EME Lighting



05 Experience

EME Lighting has nearly 20 years of industry experience, with numerous large-scale projects valued at tens millions yuan in indoor and outdoor lighting cases, accumulatively serving 1000+ project cases.



Ten advantages of EME Lighting



06 Brand

EME Lighting has a reputation for integrity for nearly 20 years and holds complete intellectual property rights for its brand. It has received successive coverage by CCTV and Guangdong Satellite TV and has become one of the top ten global enterprises in the lighting industry.



Ten advantages of EME Lighting



07 Development

EME Lighting is distributed worldwide and has global customer service agencies. The company empowers every channel to work together to expand the market.



Ten advantages of EME Lighting



08 Competitive



EME Lighting organizes multi-channel, multi-form, and multi-faceted business, technology, and product exchanges, occasionally meeting and learning with agency partners.

We are committed to jointly building a learning organization with the strongest channels and production and empowering channel providers to participate in market competition in an all-around way.

Ten advantages of EME Lighting



09 Service



EME Lighting has professional core executives who personally lead designers, technical engineers, and project managers, forming a highly effective service team known as the "Golden Triangle." They have completed hundreds of high-end projects, earning high recognition from customers and establishing relationships with clients worldwide.

Ten advantages of EME Lighting



10
Team

The founder of EME Lighting has been in the industry for 28 years and possesses rich industry experience. The company has gathered a group of professional, young, reliable, and dedicated senior management cadres and technical personnel who have developed together with the company for over a decade. They are committed to delivering customers with products and services that are superior to their competitors.





EME Lighting Projects Introduction

01

Zhongshan
Cuiheng New District
Planning Hall

Zhongshan Cuiheng New District Planning Hall



Zhongshan Cuiheng New District Planning Hall offers comprehensive project management services, including lighting design, customized lamp production, and installation. Our company guarantees the impeccable presentation of lighting design schemes by conducting thorough lighting simulation tests and on-site sample testing, ensuring a remarkable on-site and simulated effect rate of over 98%.

Zhongshan Cuiheng New District Planning Hall



Design renderings



Actual scene graph

Zhongshan Cuiheng New District Planning Hall



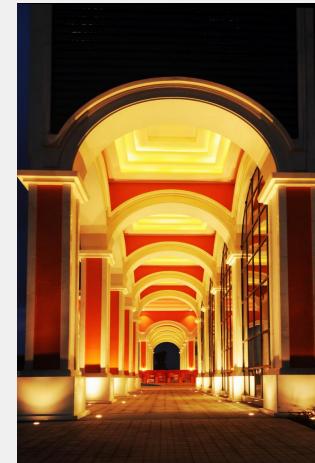
Design
renderings



Actual scene
graphs



Zhongshan Cuiheng New District Planning Hall



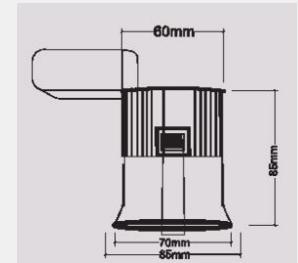
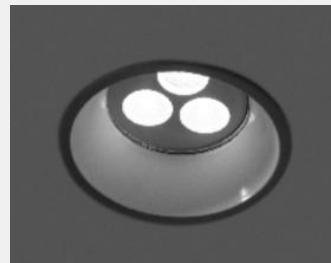
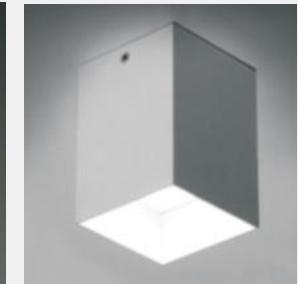
Completion of
the project

Zhongshan Cuiheng New District Planning Hall

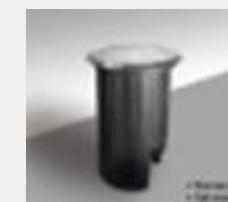


Real scene pictures

Indoor Product Pictures



Outdoor Product Pictures



02

Zhongshan
Ligao Plaza

Zhongshan Ligao Plaza



The large-scale complex with a total construction area of 360,000 square meters is invested in by Macau Aurigo International Development Co., Ltd. and designed by Hong Kong Yang Daoli Architects. EME Lighting cooperated with the architect to complete the lighting design in this project and successfully completed the product supply and installation of Ligao's peripheral buildings and landscape lighting.

Zhongshan Ligao Plaza



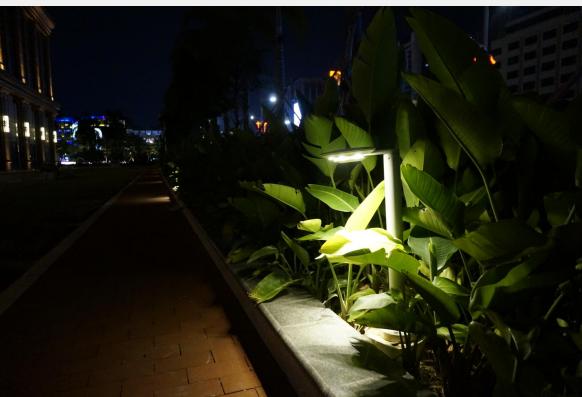
Completion of the project

Zhongshan Ligao Plaza



Actual scene pictures

Zhongshan Ligao Plaza



Actual scene pictures

Zhongshan Ligao Plaza



Lighting solution



Product Pictures



Product Pictures



03

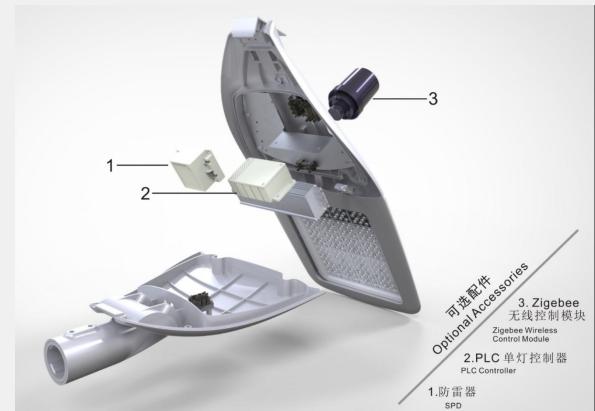
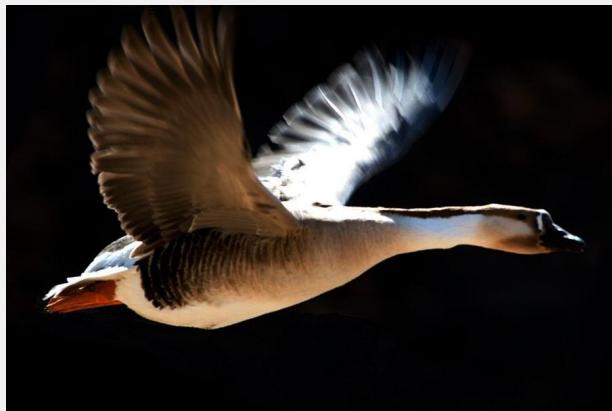
Zhongshan
Tanzhou Express

Zhongshan Tanzhou Express

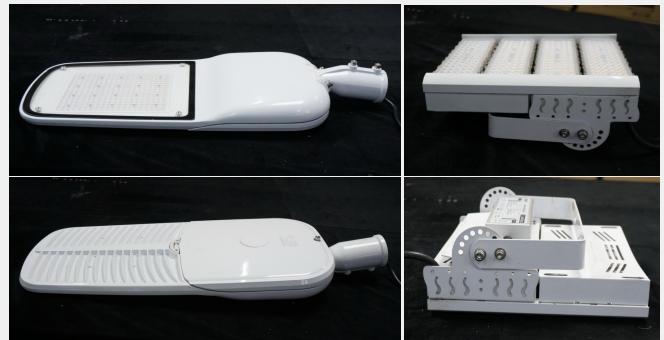
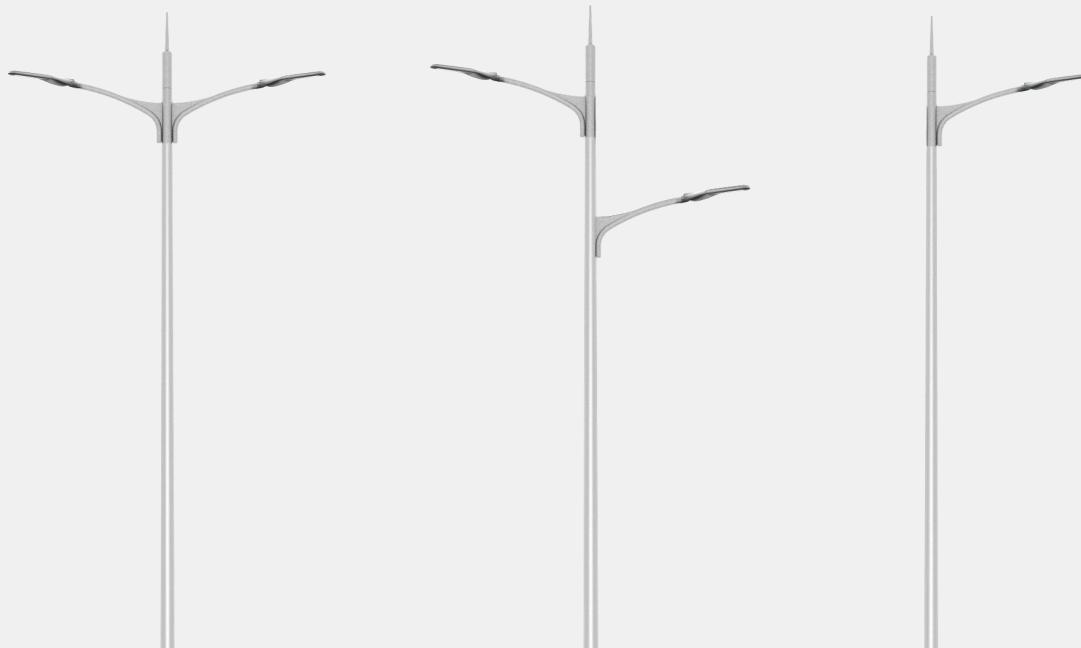


The owner of the Tanzhou Express Line is Poly Changda Engineering Co., Ltd., and it was designed by Guangdong Transportation Planning and Design Research Institute Group Co., Ltd. The urban expressway in Zhongshan City, China, is a significant component of the "Second Ring Twelve Express" arterial road network. As a municipal project and key construction endeavor, it holds a position among Zhongshan City's "Top Ten Livelihood Projects" for 2021. The initial phase spans 27.1 kilometers, with a project investment totaling approximately 7.6 billion yuan.

Product Design Proposal -- the Theme is "**Geese Flying South**"



Product Design Proposal -- the Theme is "**Geese Flying South**"



Zhongshan Tanzhou Express



Incoming material inspection



Waterproof detection



Galvanized layer inspection

Plastic spray layer inspection



Aging test

Zhongshan Tanzhou Express



On-site installation
and commissioning



Zhongshan Tanzhou Express



Project lighting
detection data



Zhongshan Tanzhou Express

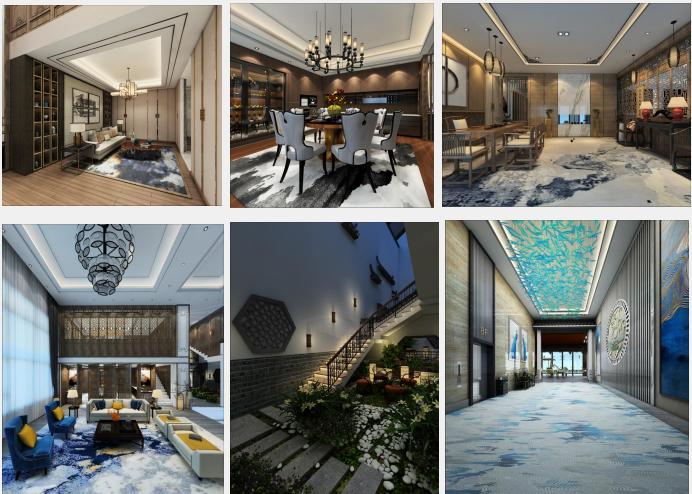


Completion of the project

04

Shanxi
Pingxingguan Hotel

Shanxi Pingxingguan Hotel



Pingxingguan Hotel, invested in and constructed by Shanxi Sail Real Estate Development Co., Ltd., is ideally situated in Lingqiu County's business district, Datong City. Its prime location and easy access make it a preferred choice. EME Lighting supplies the hotel with exquisite decorative lamps and lighting products, offering comprehensive design, production, and installation services.

Shanxi Pingxingguan Hotel



Hotel lobby



Shanxi Pingxingguan Hotel



Banquet hall



Shanxi Pingxingguan Hotel



Reception room/Meeting room

Shanxi Pingxingguan Hotel



Hotel promenade / Restaurant



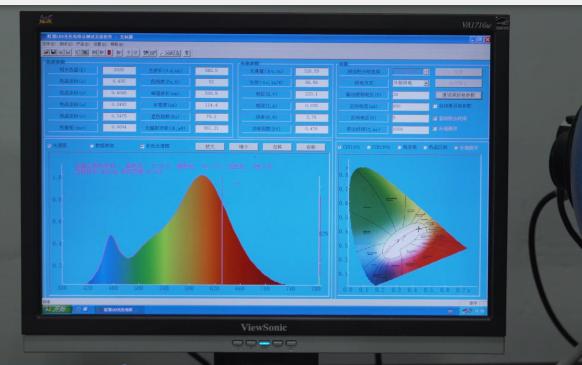
Shanxi Pingxingguan Hotel



Hotel room



Product Inspection



Lighting Product Pictures



05

Macao Studio city Water Park Phase 1

Company : Melco Resorts & Entertainment Limited
Lighting Consultant Company : Light Directions Limited

Macao Studio city Water Park Phase 1



The Studio City Water Park is located on the 3rd floor of the Studio City West Wing. The project features a fantastic drifting journey called "Trail of the Green" with a tropical forest river as its theme and the first and only 20-meter-high "Skyrocket Water Tornado" that challenges the limits of thrill-seeking in Macau. The total area of the project exceeds 20,000 square meters. The project is currently undergoing its second phase of construction. Once the second phase is completed, it will connect the Studio City Hotel, W Hotel, and the Iconic Hotel complex.

Product Pictures



Type-1 & 1A



Type-2
Type-17 & 17A



Type-2F
Type-9



Type-4



Type-6 & 6A
Type-7



Type-12
Type-22

Macao Studio city Water Park Phase 1



新濠影匯 STUDIO CITY		Studio City Phase 1a 3/F Waterpark A&A	
CONTRACTOR'S MATERIAL SUBMISSION (CMS)			
Title of Submission :	- Lighting Ref. 2		Date of Submission: 2019.12.18
Submission Ref.:			Revision: 0
Remarks:			
Information Included		Details Provided	
Supplier's Name	EME Lighting		
Name and Type of Product or Service	Lighting Ref. 2		
Sample Submission (SSF) reference			
Country of Origin	PRC		
Technical Literature / Information	Please see the catalogue attached		
Proposed Location of Use	Water Park Area		
Specification Compliance Statement (Lab report / Certificate)			
Equipment / Materials Schedules			
Test / Backup Data Provided			
Historical Job Reference			
Health and Safety Information Provided	<input type="checkbox"/> MSDS Provided		
Fire Compliance for Podium; Tower up to L3	IBC Compliant Certificate/ Approval: (yes/no) (failure to provide may result in rejection)		
Fire Compliance for Hotel: Above L3	Macau FSD Material Certificate/ Approval: (yes/no) (failure to provide may result in rejection)		
Macau Criteria Rating: (CFR or FRL)			
Remarks:			
Issue for:	A	A= Approval, I = information R = Record	Response Required by:
Originators : Long Dang	Signature :	Date: 18.12.2019	
Reviewed by: Fung Chow	Signature :	Date: 18.12.2019	
Approved by: YF. Choi	Signature :	Date: 18.12.2019	



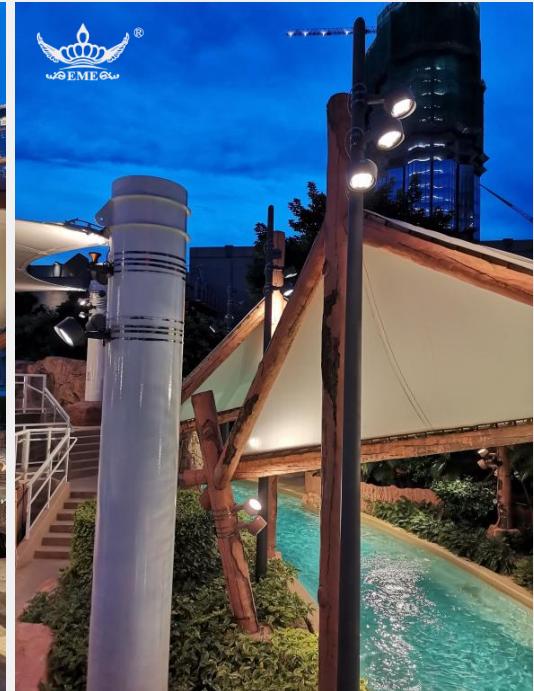
Macao Studio city Water Park Phase 1



Design proposal



Actual lighting effect



Macao Studio city Water Park Phase 1



Design proposal

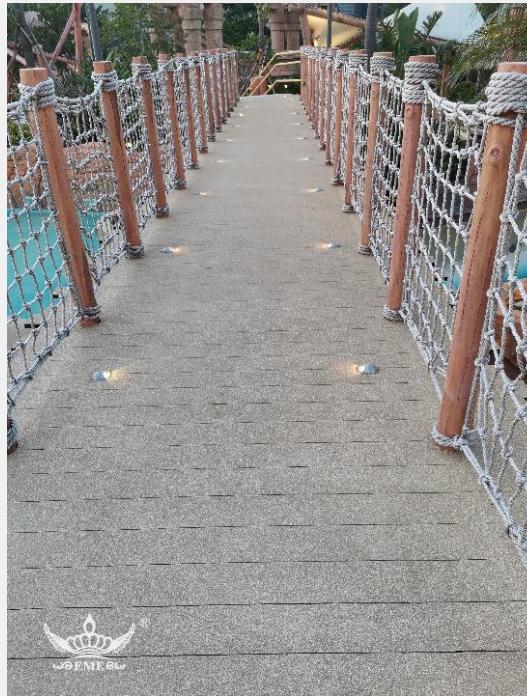


Actual lighting effect

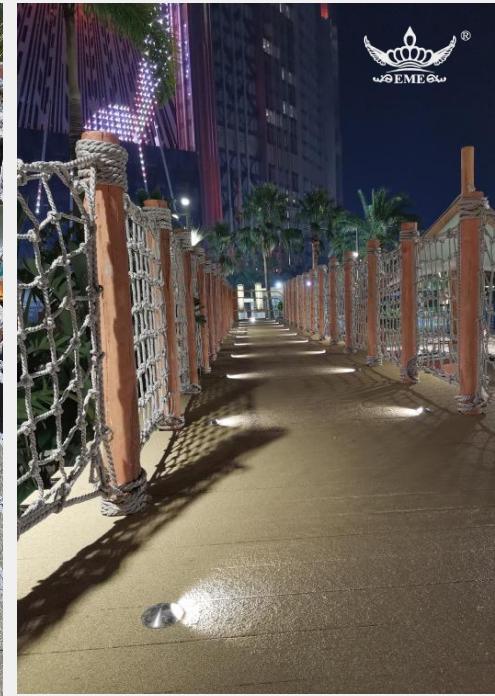
Macao Studio city Water Park Phase 1



Design proposal



Actual lighting effect



Macao Studio city Water Park Phase 1



Design proposal



Actual lighting effect



Macao Studio city Water Park Phase 1



Macao Studio city Water Park Phase 1



06

Macao Studio City Water Park Phase 2

Company : Melco Resorts & Entertainment Limited
Lighting Consultant company : Inhabit Group

Macao Studio City Water Park Phase 2



Product Pictures



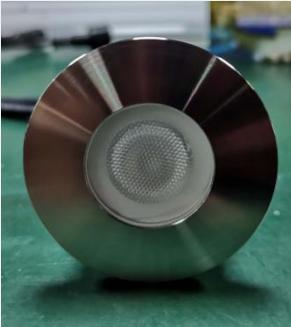
SL-W01



SL-W02



SL-D06



SL-G03

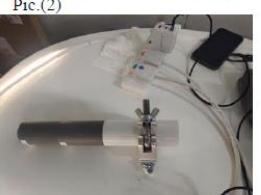


SL-L01~SL-L05

Macao Studio City Water Park Phase 2

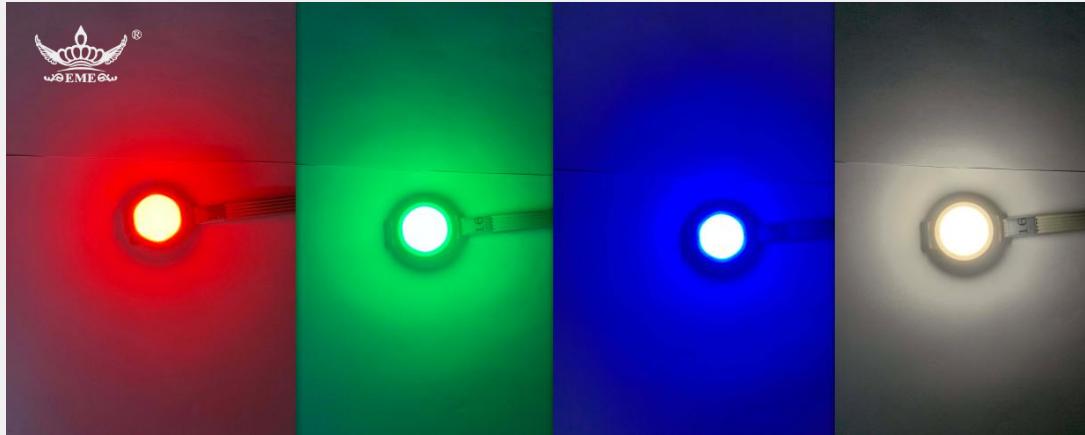


		Theme Lighting for Water Park, Studio City Phase 2 Sample Item No.: 1		
Doc. No.:		Date:	2021.10.14	
Title:	Theme Lighting Ref. "SL-W01" RGBW Stage Light for Water Park	Revision:	0	
				
				
	Pic. (3) Measured CCT: 3934K	Pic. (4) Mounting Clip		
				
	<p>Note:</p> <ul style="list-style-type: none"> - Finishes Colour shall be white in RAL9003 - Mounting clip (Pic.4 & 5) & safety wire shall be added - W=5600K, Desirable 4000K can be achieved with colour RGBW mixing (Pic 2 & 3) 			
	Pic. (5)			

		Theme Lighting for Water Park, Studio City Phase 2 Sample Item No.: 2		
Doc. No.:		Date:	2021.10.14	
Title:	Theme Lighting Ref. "SL-W02" RGBW Stage Light for Water Park	Revision:	0	
				
				
	Pic. (3) Measured CCT: 4019K	Pic. (4) Mounting Clip		
				
	<p>Note:</p> <ul style="list-style-type: none"> - Finishes Colour shall be white in RAL9003 - Mounting clip (Pic.4 & 5) & safety wire shall be added - W=6500K, Desirable 4000K can be achieved with colour RGBW mixing (Pic 2 & 3) 			
	Pic. (5)			

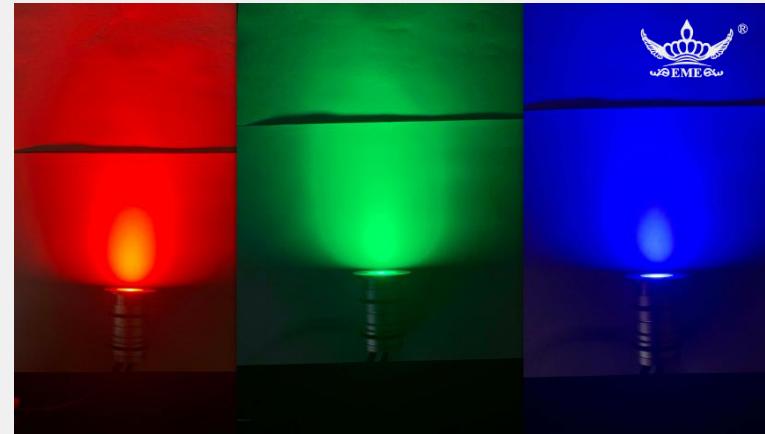
Product submission for review

Macao Studio City Water Park Phase 2

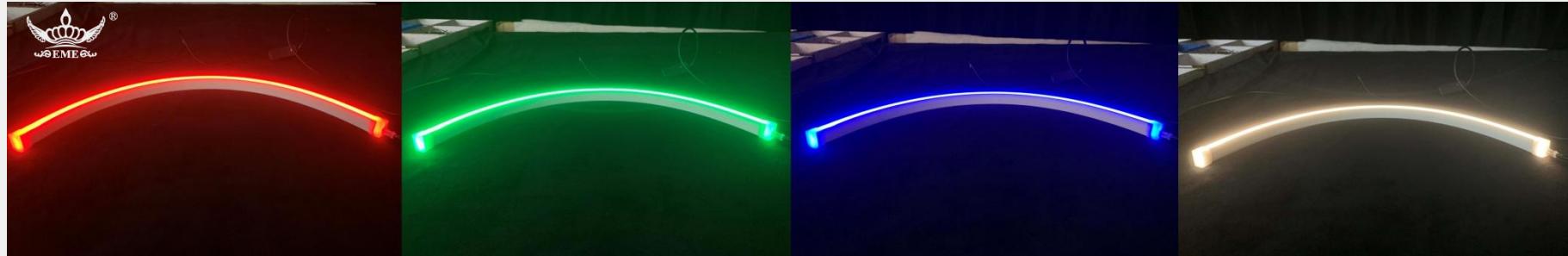


Product pictures

Product pictures



Macao Studio City Water Park Phase 2



Product pictures

07

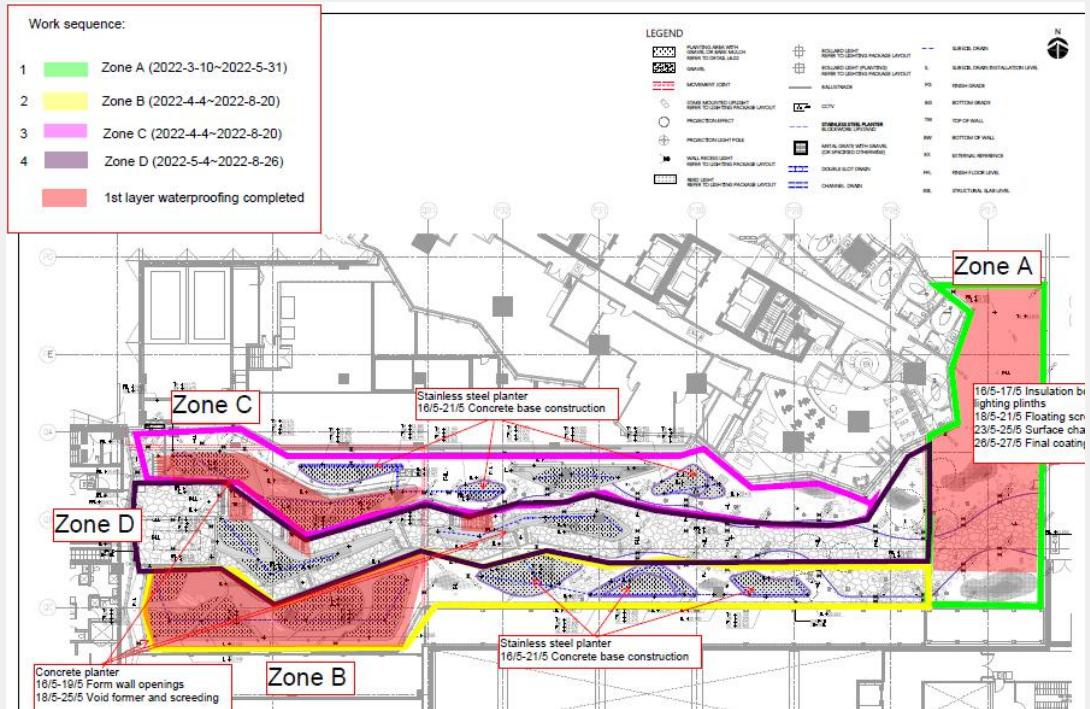
Macao Studio city Phase 2 / Landscape

Company : Melco Resorts & Entertainment Limited
Lighting Consultant company: Inhabit Group

Macao Studio city Phase 2 / Landscape



Lamp location pictures and schedule diagram



Macao Studio city Phase 2 / Landscape

Product Pictures



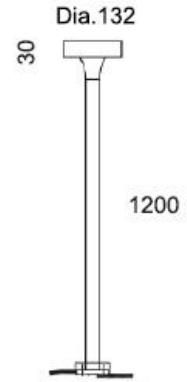
AL01



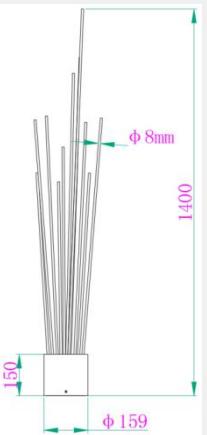
AL03



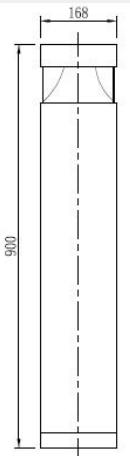
BL01



BL03



BL04



WL01



WL03

Macao Studio city Phase 2 / Outdoor Landscape Light-Waterproof Test Report (Partial)



中山市鹰皇灯饰有限公司 EME LIGHTING (ZHONGSHAN)Co., Ltd.																				
防水测试报告																				
样品描述 Sample:	插地式草坪投光灯																			
测试日期 Testing date	2022-06-21	完成日期 Completion date	2022-06-21																	
测试主题 Testing Issue	防水测试																			
测试条件 Testing condition	1、按 IEC 60598-1:2014 C9.2.7 标准要求进行 IPX6 测试																			
<table border="1"> <tr> <td>第一位特征 数额定值</td> <td><input type="checkbox"/>IP0X</td> <td><input type="checkbox"/>IP1X</td> <td><input type="checkbox"/>IP2X</td> <td><input type="checkbox"/>IP3X</td> <td><input type="checkbox"/>IP4X</td> <td><input type="checkbox"/>IP5X</td> <td><input type="checkbox"/>IP6X</td> </tr> <tr> <td>第二位特征 数额定值</td> <td><input type="checkbox"/>IPX1</td> <td><input type="checkbox"/>IPX2</td> <td><input type="checkbox"/>IPX3</td> <td><input type="checkbox"/>IPX4</td> <td><input type="checkbox"/>IPX5</td> <td><input checked="" type="checkbox"/>IPX6</td> <td><input type="checkbox"/>IPX7</td> <td><input type="checkbox"/>IPX8</td> </tr> </table>				第一位特征 数额定值	<input type="checkbox"/> IP0X	<input type="checkbox"/> IP1X	<input type="checkbox"/> IP2X	<input type="checkbox"/> IP3X	<input type="checkbox"/> IP4X	<input type="checkbox"/> IP5X	<input type="checkbox"/> IP6X	第二位特征 数额定值	<input type="checkbox"/> IPX1	<input type="checkbox"/> IPX2	<input type="checkbox"/> IPX3	<input type="checkbox"/> IPX4	<input type="checkbox"/> IPX5	<input checked="" type="checkbox"/> IPX6	<input type="checkbox"/> IPX7	<input type="checkbox"/> IPX8
第一位特征 数额定值	<input type="checkbox"/> IP0X	<input type="checkbox"/> IP1X	<input type="checkbox"/> IP2X	<input type="checkbox"/> IP3X	<input type="checkbox"/> IP4X	<input type="checkbox"/> IP5X	<input type="checkbox"/> IP6X													
第二位特征 数额定值	<input type="checkbox"/> IPX1	<input type="checkbox"/> IPX2	<input type="checkbox"/> IPX3	<input type="checkbox"/> IPX4	<input type="checkbox"/> IPX5	<input checked="" type="checkbox"/> IPX6	<input type="checkbox"/> IPX7	<input type="checkbox"/> IPX8												
IP 等级试验步骤与方法描述: IPX6: 将试样放在样台上、喷水测试																				
		<p>灯具型号: ALB-D680308-45D-30K 测试时间为: 3min 喷水口径: 12.5mm 水流量为 100L/min(6000L/h) 方法描述: 试验样品至喷水口距离 2.5-3m</p>																		
IPX6 图片:		<p>测试后: 灯体内部未见进水渗漏、亮灯工作正常</p>																		
<input checked="" type="checkbox"/> 通过		<input type="checkbox"/> 失败																		
备注:																				
判定结果: 合格																				
审核人: 沈高产	测试人: Ray																			
检测结果仅对送检样品有效, 未经中山市鹰皇灯饰有限公司允许, 不得复印和派发																				

中山市鹰皇灯饰有限公司 EME LIGHTING (ZHONGSHAN)Co., Ltd.																				
防水测试报告																				
样品描述 Sample:	草坪灯																			
测试日期 Testing date	2022-06-21	完成日期 Completion date	2022-06-21																	
测试主题 Testing Issue	防水测试																			
测试条件 Testing condition	1、按 IEC 60598-1:2014 C9.2.7 标准要求进行 IPX4 测试																			
<table border="1"> <tr> <td>第一位特征 数额定值</td> <td><input type="checkbox"/>IP0X</td> <td><input type="checkbox"/>IP1X</td> <td><input type="checkbox"/>IP2X</td> <td><input type="checkbox"/>IP3X</td> <td><input type="checkbox"/>IP4X</td> <td><input type="checkbox"/>IP5X</td> <td><input type="checkbox"/>IP6X</td> </tr> <tr> <td>第二位特征 数额定值</td> <td><input type="checkbox"/>IPX1</td> <td><input type="checkbox"/>IPX2</td> <td><input type="checkbox"/>IPX3</td> <td><input type="checkbox"/>IPX4</td> <td><input type="checkbox"/>IPX5</td> <td><input type="checkbox"/>IPX6</td> <td><input type="checkbox"/>IPX7</td> <td><input type="checkbox"/>IPX8</td> </tr> </table>				第一位特征 数额定值	<input type="checkbox"/> IP0X	<input type="checkbox"/> IP1X	<input type="checkbox"/> IP2X	<input type="checkbox"/> IP3X	<input type="checkbox"/> IP4X	<input type="checkbox"/> IP5X	<input type="checkbox"/> IP6X	第二位特征 数额定值	<input type="checkbox"/> IPX1	<input type="checkbox"/> IPX2	<input type="checkbox"/> IPX3	<input type="checkbox"/> IPX4	<input type="checkbox"/> IPX5	<input type="checkbox"/> IPX6	<input type="checkbox"/> IPX7	<input type="checkbox"/> IPX8
第一位特征 数额定值	<input type="checkbox"/> IP0X	<input type="checkbox"/> IP1X	<input type="checkbox"/> IP2X	<input type="checkbox"/> IP3X	<input type="checkbox"/> IP4X	<input type="checkbox"/> IP5X	<input type="checkbox"/> IP6X													
第二位特征 数额定值	<input type="checkbox"/> IPX1	<input type="checkbox"/> IPX2	<input type="checkbox"/> IPX3	<input type="checkbox"/> IPX4	<input type="checkbox"/> IPX5	<input type="checkbox"/> IPX6	<input type="checkbox"/> IPX7	<input type="checkbox"/> IPX8												
IP 等级试验步骤与方法描述: IPX4: 将试样放在样台上、喷水测试																				
		<p>灯具型号: ALB-168X900-18W 测试时间为: 10min 水流量为: 每孔 0.07 L/min 方法描述: 喷水面积为摆管中点两边各 90° 弧段内喷水孔的喷水喷向样品。被试样品放在摆管半圆中心。摆管沿垂线两边各摆动 180°，共约 360°。每次摆动 (2 × 360°) 约 12s</p>																		
IPX4 图片:		<p>测试后: 灯体内部未见进水渗漏、亮灯工作正常</p>																		
<input checked="" type="checkbox"/> 通过		<input type="checkbox"/> 失败																		
备注:																				
判定结果: 合格																				
审核人: 沈高产	测试人: Ray																			
检测结果仅对送检样品有效, 未经中山市鹰皇灯饰有限公司允许, 不得复印和派发																				

中山市鹰皇灯饰有限公司 EME LIGHTING (ZHONGSHAN)Co., Ltd.																				
防水测试报告																				
样品描述 Sample:	壁灯																			
测试日期 Testing date	2022-06-21	完成日期 Completion date	2022-06-21																	
测试主题 Testing Issue	防水测试																			
测试条件 Testing condition	1、按 IEC 60598-1:2014 C9.2.7 标准要求进行 IPX4 测试																			
<table border="1"> <tr> <td>第一位特征 数额定值</td> <td><input type="checkbox"/>IP0X</td> <td><input type="checkbox"/>IP1X</td> <td><input type="checkbox"/>IP2X</td> <td><input type="checkbox"/>IP3X</td> <td><input type="checkbox"/>IP4X</td> <td><input type="checkbox"/>IP5X</td> <td><input type="checkbox"/>IP6X</td> </tr> <tr> <td>第二位特征 数额定值</td> <td><input type="checkbox"/>IPX1</td> <td><input type="checkbox"/>IPX2</td> <td><input type="checkbox"/>IPX3</td> <td><input type="checkbox"/>IPX4</td> <td><input type="checkbox"/>IPX5</td> <td><input type="checkbox"/>IPX6</td> <td><input type="checkbox"/>IPX7</td> <td><input type="checkbox"/>IPX8</td> </tr> </table>				第一位特征 数额定值	<input type="checkbox"/> IP0X	<input type="checkbox"/> IP1X	<input type="checkbox"/> IP2X	<input type="checkbox"/> IP3X	<input type="checkbox"/> IP4X	<input type="checkbox"/> IP5X	<input type="checkbox"/> IP6X	第二位特征 数额定值	<input type="checkbox"/> IPX1	<input type="checkbox"/> IPX2	<input type="checkbox"/> IPX3	<input type="checkbox"/> IPX4	<input type="checkbox"/> IPX5	<input type="checkbox"/> IPX6	<input type="checkbox"/> IPX7	<input type="checkbox"/> IPX8
第一位特征 数额定值	<input type="checkbox"/> IP0X	<input type="checkbox"/> IP1X	<input type="checkbox"/> IP2X	<input type="checkbox"/> IP3X	<input type="checkbox"/> IP4X	<input type="checkbox"/> IP5X	<input type="checkbox"/> IP6X													
第二位特征 数额定值	<input type="checkbox"/> IPX1	<input type="checkbox"/> IPX2	<input type="checkbox"/> IPX3	<input type="checkbox"/> IPX4	<input type="checkbox"/> IPX5	<input type="checkbox"/> IPX6	<input type="checkbox"/> IPX7	<input type="checkbox"/> IPX8												
IP 等级试验步骤与方法描述: IPX4: 将试样放在样台上、喷水测试																				
		<p>灯具型号: ALB-BD-155-10W 测试时间为: 10min 水流量为: 每孔 0.07 L/min 方法描述: 喷水面积为摆管中点两边各 90° 弧段内喷水孔的喷水喷向样品。被试样品放在摆管半圆中心。摆管沿垂线两边各摆动 180°，共约 360°。每次摆动 (2 × 360°) 约 12s</p>																		
IPX4 图片:		<p>测试后: 灯体内部未见进水渗漏、亮灯工作正常</p>																		
<input checked="" type="checkbox"/> 通过		<input type="checkbox"/> 失败																		
备注:																				
判定结果: 合格																				
审核人: 沈高产	测试人: Ray																			
检测结果仅对送检样品有效, 未经中山市鹰皇灯饰有限公司允许, 不得复印和派发																				

08

The Waterfront, Muscat, Oman

Location : Waterfront Stre P.O. Box823 112 Oman

Company : S&T Real Estate

Lighting consultant company: Studio Lumen



WATER-FRONT is a real estate investment project by S&T Real Estate, located in the heart of the diplomatic district of Muscat. This mixed-use development project offers over 25,000 square meters of commercial offices, shopping centers, and dining establishments and has also attracted the internationally renowned hotel brand Hilton to set up its Hilton Hotel.

WATER-FRONT has a five-story above-ground building and a three-story underground parking lot, making it Oman's only integrated leisure destination. It includes outdoor dining areas, pedestrian walkways, promenades, and a new waterfront promenade that leads to the beach.

The Water-front, Muscat, Oman



Design Proposal



Design Proposal

The Water-front, Muscat, Oman



Design Proposal



Actual lighting effect

The Water-front, Muscat, Oman

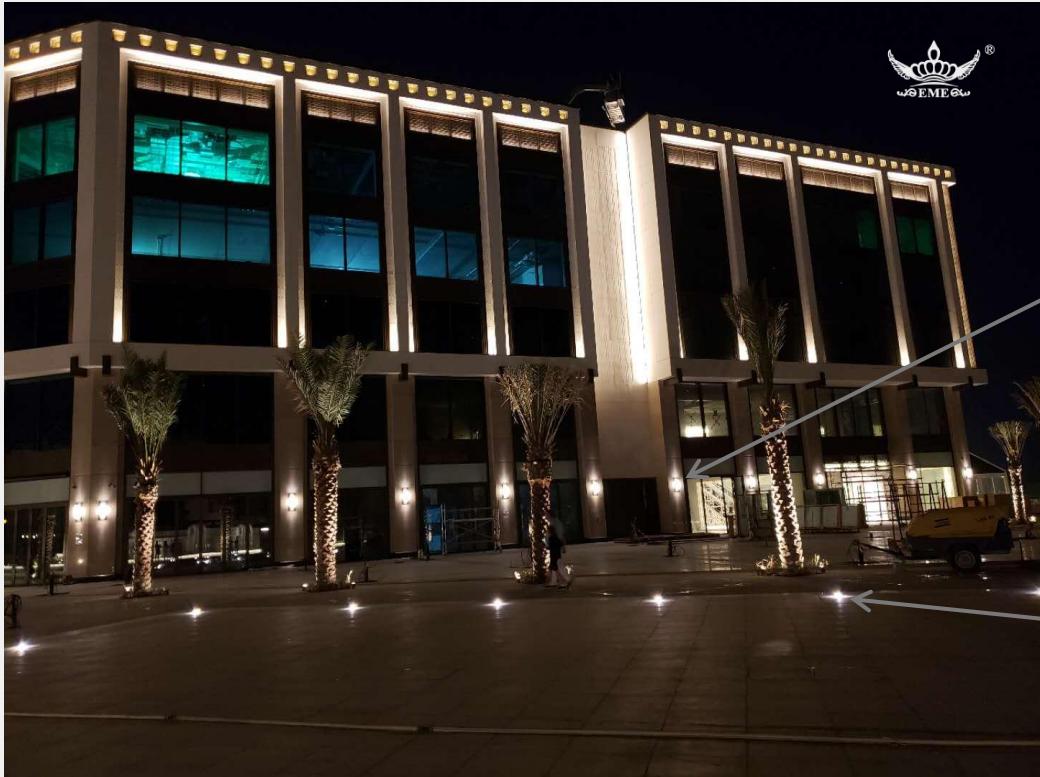


Actual lighting effect



Actual lighting effect

The Water-front, Muscat, Oman



Actual lighting effect

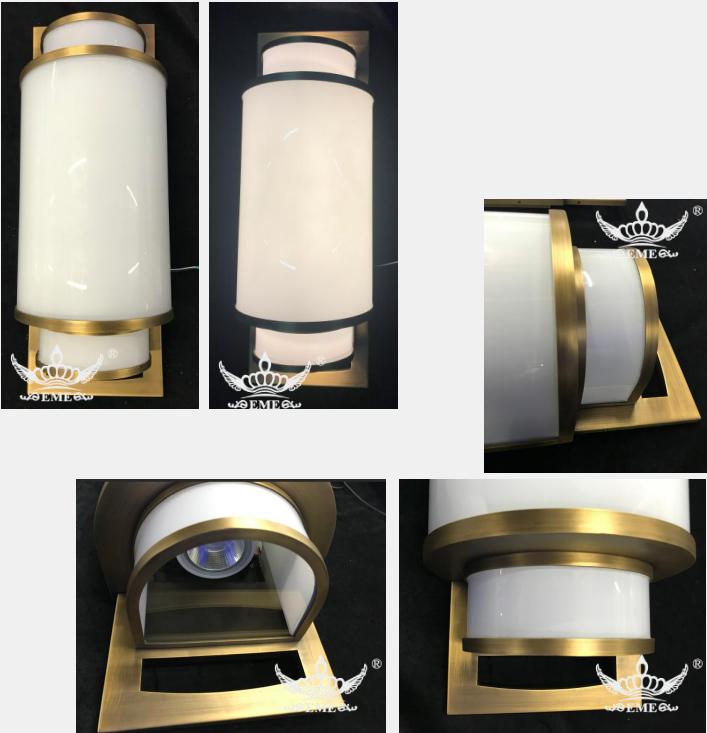
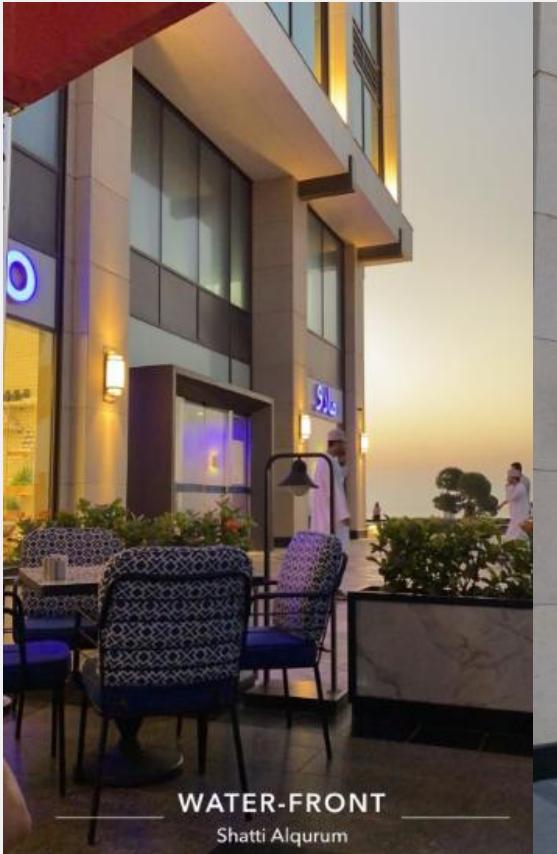


EME-P01

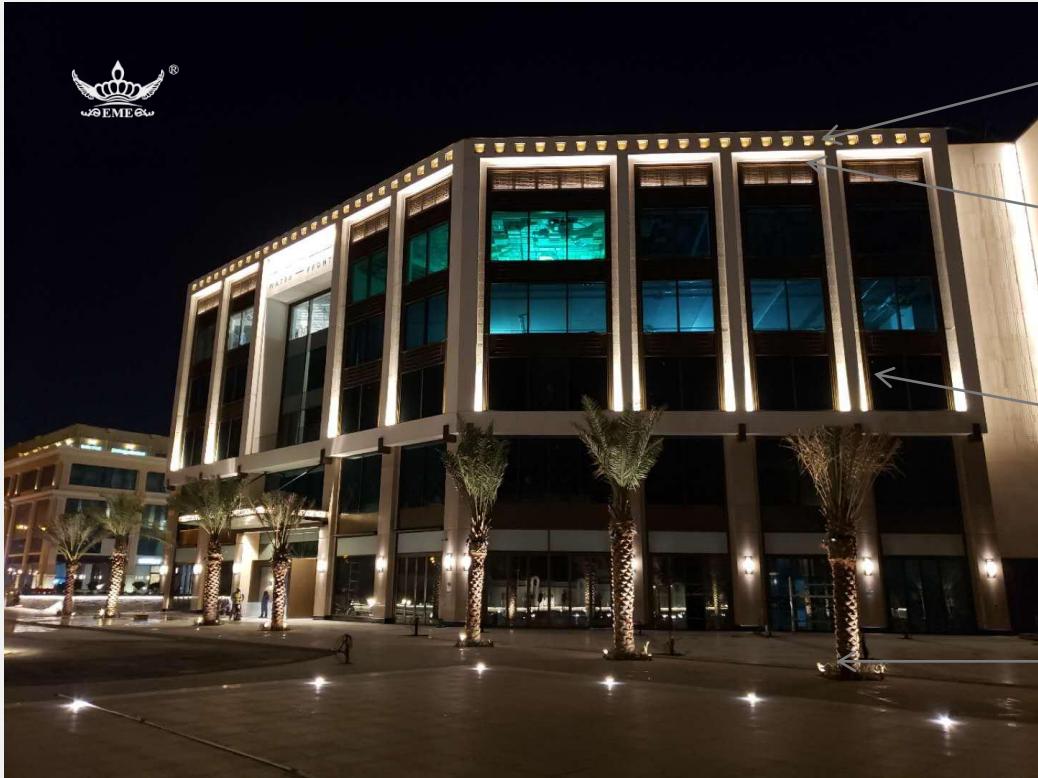


ALB-SL2110CC-7

The Water-front, Muscat, Oman



The Water-front, Muscat, Oman



ALB-091601



ALB-0305JF



ALB-091602



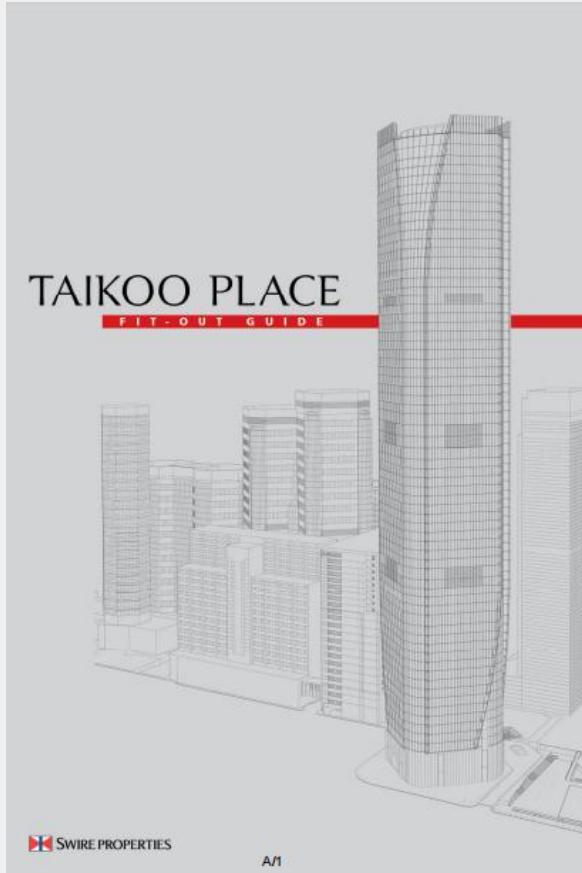
ALB-B3XBS0127
(P164)

09

TaiKoo Palace Walkway, Hong Kong

Company : SWIRE PROPERTIES

Lighting consultant company : SPEIRS + MAJOR



Since its establishment in 1972, Swire Properties has developed into a leading developer with extensive experience building inclusive communities.

Taikoo Place is Swire Properties' latest office tower on the eastern side of Hong Kong Island. It stands at 68 storeys tall with a total floor area of approximately 1.54 million square feet, completed in March 2008. In front of Taikoo Place, a 4-acre (17,000 square meters) open-air plaza has been constructed, adorned with abundant trees, lawns, flowing terraces, and water fountains, creating a vibrant green oasis.

Since 2018, our company has been in contact with Swire Properties, has supplied lighting products for the pedestrian bridge of Taikoo City Phase 2, and has provided partial emergency lighting products.

Hong Kong Taikoo Shing Center TKP2A & TKP2B Project



Lighting to Walkway Floor

Taioco Place Walkway
Hong Kong, PRD.

Description:
Exterior quality recessed downlight with a medium wide beam. IP rating is IP65. Light beam is soft and diffused without any visible colour projection.

Luminaires: 1 no. multi-LED module with an output of 800 luminaire lumens and a CRI of 105. Color temperature to be confirmed by architect. Luminaire surface temperature to be no higher than 35°C. Maximum object temperature to be no higher than 50°C.

Housing: constructed out of anodized aluminum with a black powder-coated finish. Housing is designed to be easily recessed within future top recessed ceilings.

Driver: 10W constant current driver. Driver to be confirmed by architect. Dimmable driver to be confirmed by architect.

Accessories:
For sufficient air flow around fixture to dissipate heat. Form ULTR.

Special Requirements:
External driver to be located in a dry and cool place with sufficient air flow around fixture to dissipate heat.

Future and electrical components: to be fully functional in high temperature climate <40°C Celsius.

Supplied as standard: with constant current springs.

Important Notes:
All wiring, connections, component sources etc. to electrical contractor's drawings, details and specifications.
All secondary cabling between remote drivers and luminaires to be supplied by electrical contractor and luminaire manufacturer.
All associated fixings, mounting and bracketry to architect's drawings, details and specifications.

Light Source:
Type: LED
Voltage: 220V
Color Temperature: 3000K
Color Rendering: 93CRI min.
Lamp lumens: (lm) 800
Efficiency: (m/W) 72lm/W
Lifetime: (hrs) >20000 hrs
Colour consistency: 2 MacAdam ellipse (LED only)

Driver: Ballast
Driver type: Remote
Location: Indoor
IP Rating: IP20
Base, Input: 220V
Output: 30W
Dimming Range: 100% - 0%
Control Protocol: DALI
Size (IP version): 210x141Wx3-84mm
Weight (IP version): 250g

Luminaires Ref. WJ

Luminaire Information:
Location: Indoor
IP Rating: IP20
Driver type: 2IP medium
Type: LED
Driver: To be confirm by architect
Notes: To be confirm by architect

Ordering Number: LD1090-500/LW300MB/P40/H/L

Ordering Notes: Part length to be confirm by architect.

Accessory Ordering Information:
Catalogue Number: HL Honeycomb Louvre

Light Cone Diagram

Original European brand plan

Lobby areas connect to a network of walkways.



鹰皇灯饰有限公司
http://www.emelighting.com.cn/
TEL:+86-760-2232-5555

第 1 页

灯具参数

灯具型号: ALB-BB-10W
灯具种类: 嵌入灯
光源种类: LED
光源型号: COB
光源个数: 635.59
发光面长度(m): 0.0
发光面宽度(m): 0.0
发光面高(m): 0.0

电压: 219.7 V
电流: 0.044 A
功率: 8.9 W
功率因数: 0.919
测试实验室:
测量模式: Type C
制造商:

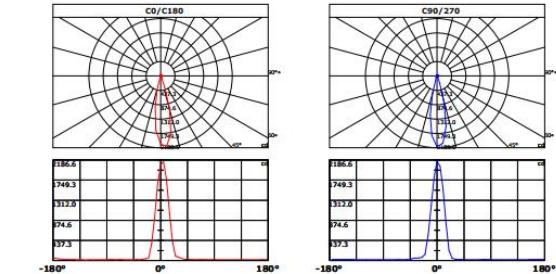
光度结果

CIE 分型: 直接型
灯具光通量: 635.59 lm
发光效率: 71.146 lm/W
中心光强: 2079.669cd
最大光强: 2186.554cd
有效光束角: C0/C180,C90/270: 38.95, 42.92

最大光强角: C:60.0 G:5.0
半峰边角 C0/C180,C90/270: 23.05, 27.1
发光效率: 127.118%
上射光通: 24.07%
下射光通: 103.05%

ALB Alternatives

(ALB-88-10W)



10

Jessville House & Residential

Design company: WCWP International Limited

Jessville House & Residential



LT-01	LT-05	LT-10A
<p>ITEM R-100000 DOWN LIGHT</p> <p>DESCRIPTION 100W LED DOWN LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00001</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK WHITE COLOR DOWN LIGHT, 100W LED DOWN LIGHT</p>	<p>ITEM UNI-100000 DOWN LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED DOWN LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00002</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK AL-00002 DOWN LIGHT, 100W LED DOWN LIGHT</p>	<p>ITEM WALL MOUNT TWO FUTURE</p> <p>DESCRIPTION 100W LED WALL MOUNT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00003</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK R-100003 WALL MOUNT TWO FUTURE, 100W LED WALL MOUNT</p>
LT-01A	LT-06	LT-10B
<p>ITEM R-100000 DOWN LIGHT</p> <p>DESCRIPTION 100W LED DOWN LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE Q-00001</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK R-100001 DOWN LIGHT, 100W LED DOWN LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00004</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT, 100W LED OUTDOOR SPOT LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00005</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT (RECESSED), 100W LED OUTDOOR SPOT LIGHT</p>
LT-02	LT-07	LT-10C
<p>ITEM R-100000 DOWN LIGHT</p> <p>DESCRIPTION 100W LED DOWN LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE Q-00002</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK R-100002 DOWN LIGHT, 100W LED DOWN LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00006</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT (RECESSED), 100W LED OUTDOOR SPOT LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00007</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT (RECESSED), 100W LED OUTDOOR SPOT LIGHT</p>
LT-03	LT-08	LT-10D
<p>ITEM R-100000 DOWN LIGHT</p> <p>DESCRIPTION 100W LED DOWN LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE Q-00003</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK R-100003 DOWN LIGHT, 100W LED DOWN LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00008</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT (RECESSED), 100W LED OUTDOOR SPOT LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00009</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT (RECESSED), 100W LED OUTDOOR SPOT LIGHT</p>
LT-04	LT-09	LT-10E
<p>ITEM OUTDOOR SPOT LIGHT</p> <p>DESCRIPTION 100W LED SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE Q-00004</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK R-100004 OUTDOOR SPOT LIGHT, 100W LED SPOT LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00010</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT (RECESSED), 100W LED OUTDOOR SPOT LIGHT</p>	<p>ITEM OUTDOOR SPOT LIGHT (RECESSED)</p> <p>DESCRIPTION 100W LED OUTDOOR SPOT LIGHT</p> <p>BRAND RADI</p> <p>REF. CODE AL-00011</p> <p>SUPPLIER & CONTACT E&E-INDIA GROUP 800-1000-1000 +91-9876543210</p> <p>REMARK OUTDOOR SPOT LIGHT (RECESSED), 100W LED OUTDOOR SPOT LIGHT</p>



Product proposal

Product Pictures



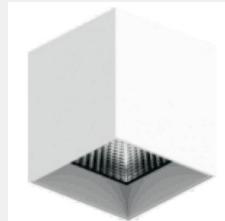
LT-01



LT-03



LT-02



LT-08



LT-17



LT-19



LT-20

11

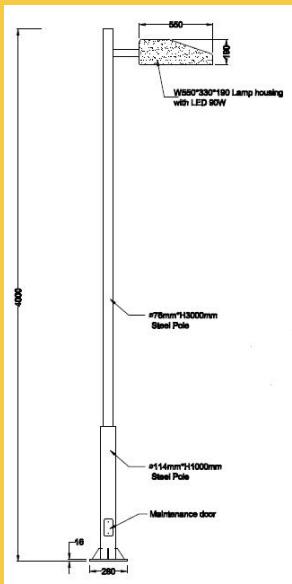
Filinvest Properties

Company : Filinvest Development Corporation

Festival Mall Landscape, Filinvest City, Alabang



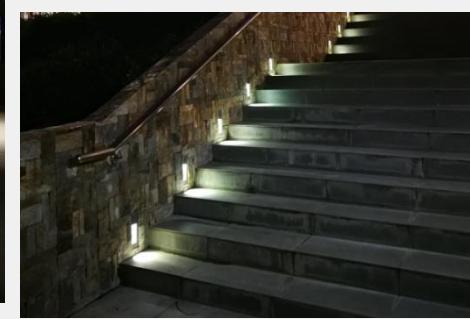
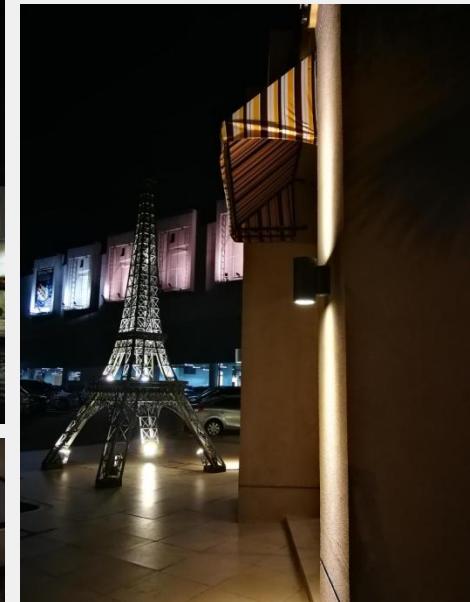
ALB-JLD-X8-36 ALB-32812



ALB-56330



ALB-81528



Fara Mall, Tagaytay



ALB-JF060501



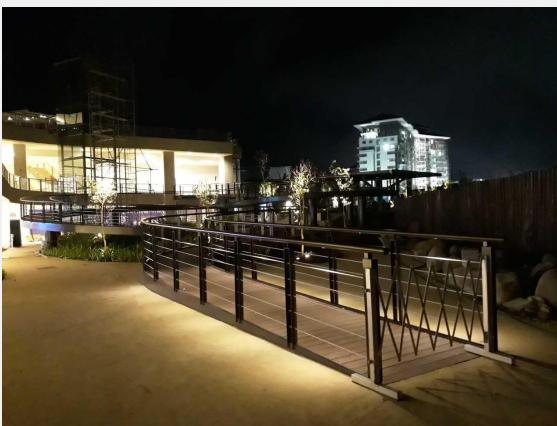
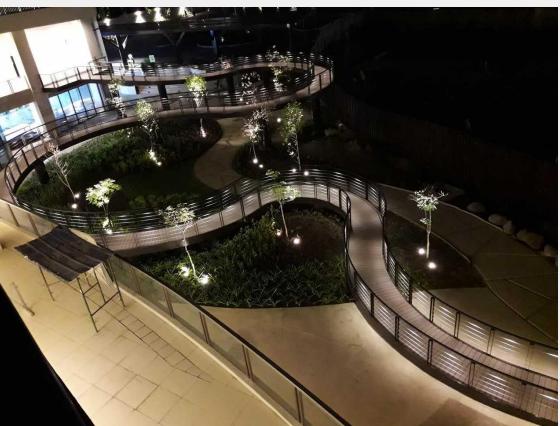
ALB-VSRF-2W-
230V-MC



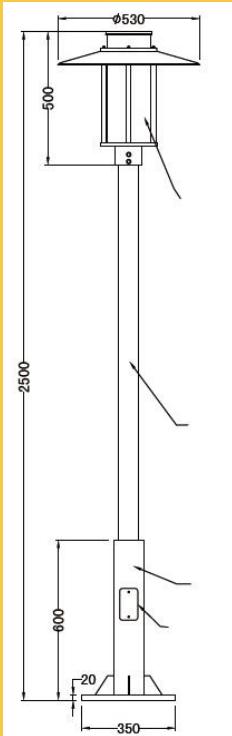
ALB-17013



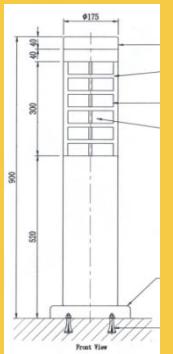
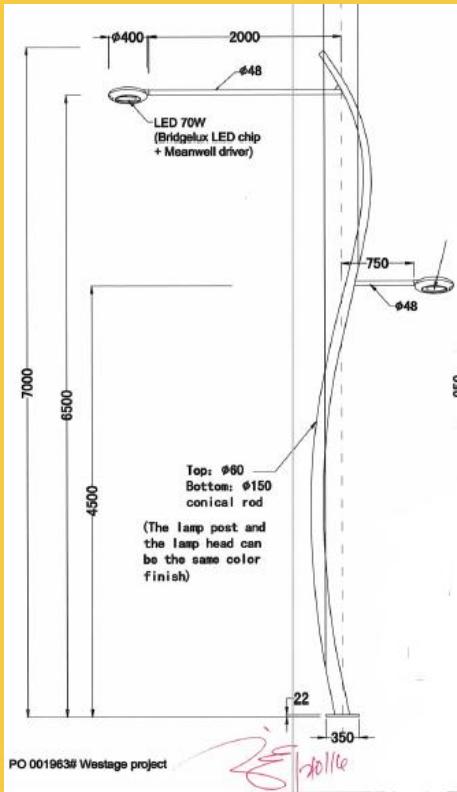
ALB-DEFS-1W-A



Spectrum Linear Park Landscape



Westgate, Filinvest City, Alabang

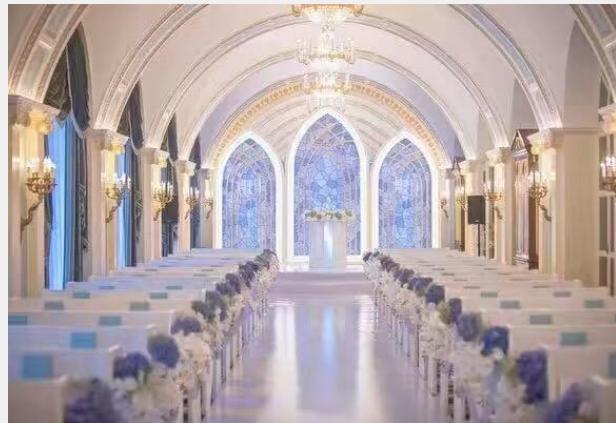


12

**Tianjin
Ritz-Carlton Hotel**



Tianjin Ritz-Carlton Hotel



Tianjin Ritz-Carlton Hotel



13

**Shanghai
Hongqiao Hilton Hotel**



Shanghai Hongqiao Hilton Hotel





Shanghai Hongqiao Hilton Hotel



14

Beijing Winter Olympics hotel Project case

**Crowne Plaza Resort in Chongli Cuiyun Mountain
Chongli Yunzen Jinling Cuiyunshan Hotel**

Crowne Plaza Resort in Chongli Cuiyun Mountain



Crowne Plaza Resort in Chongli Cuiyun Mountain



Chongli Yunzen Jinling Cuiyunshan Hotel



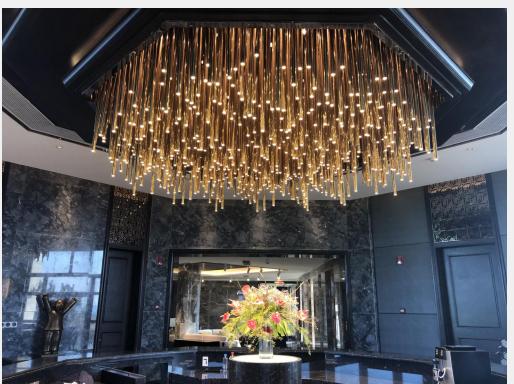
Chongli Yunzen Jinling Cuiyunshan Hotel



15

**Shandong Weifang
Wyndham Grand Hotel**

Shandong Weifang Wyndham Grand Hotel



Shandong Weifang Wyndham Grand Hotel





THANKS
EME Lighting