



UNILUMIN LIGHTING CORPORATE PROFILE

OUTDOOR LIGHTING SOLUTIONS EXPERT

THE LED LIGHTING APPLICATION PIONEER

2026 EDITION · SHENZHEN, CHINA





Contents

- 01** **Who We Are** [>](#)

Company profile, milestones, key figures, and the culture that drives us.

- 02** **What We Do** [>](#)

Core businesses, product lines, industry solutions, technology innovation, and landmark cases.

- 03** **Why Unilumin** [>](#)

Competitive advantages, honors, certifications, global presence, and service commitments.



01 |

Who We Are

Two decades of focus on lighting and display — from a startup to a global industry leader



Unilumin at a Glance



Global Leading LED Display& Lighting products solutions provider

Founded in **2004**, public listed in **2011**, now Unilumin's market capitalization is **over USD 1.5 billion**.

Revenue exceeds **USD 1 billion**, with **5,000+** employees worldwide.



Street lights delivered since 2007

10 million + pcs



Self-designed and private-mold street lights

20 + families

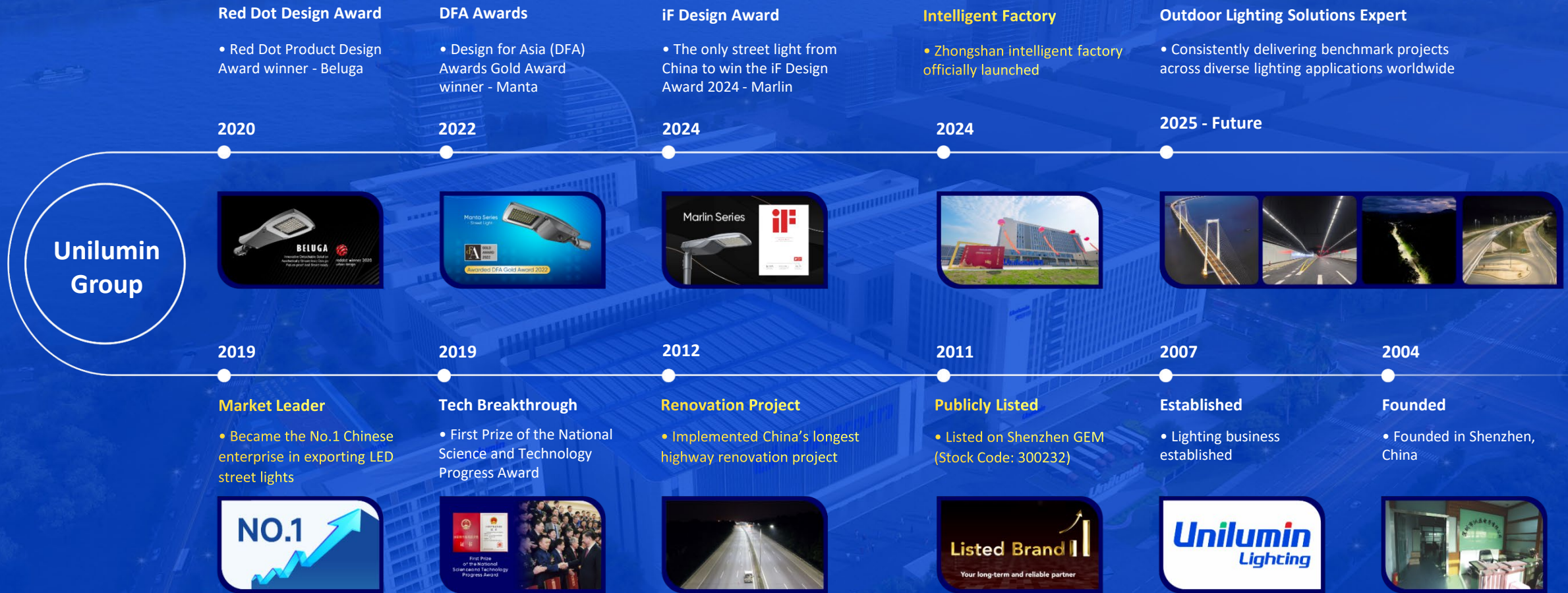


Lighted up

160+ cities (80 + countries)

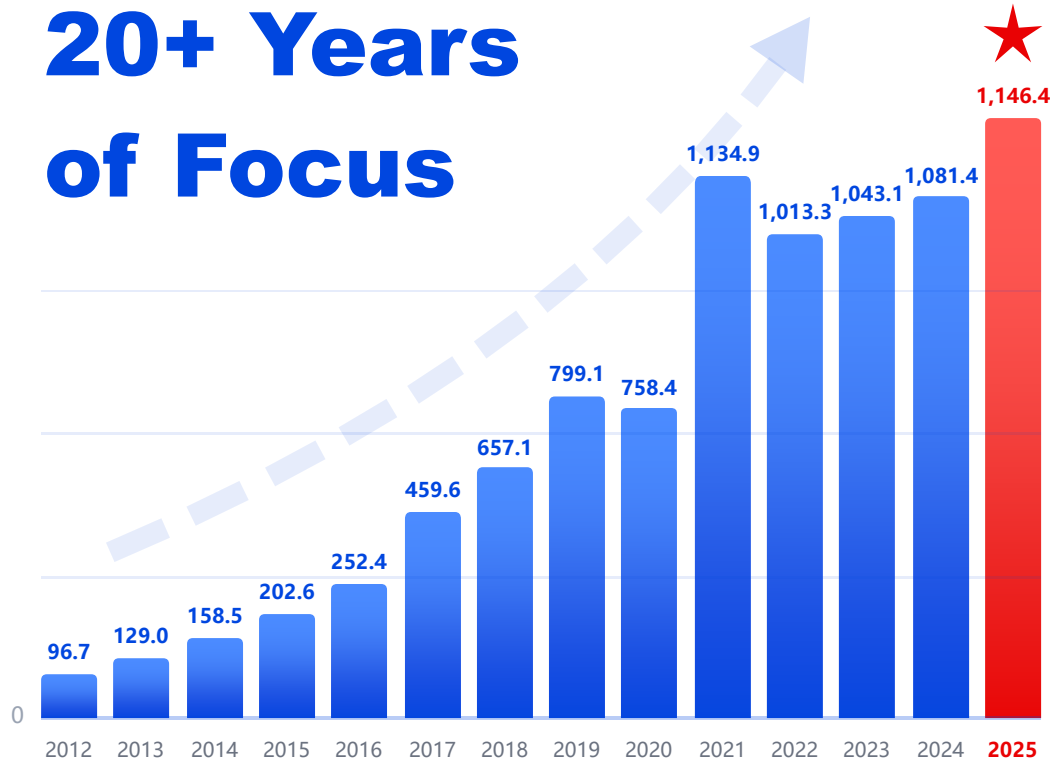
Scale and credibility combined — The only LED company ranked among Asia's Top 500 Brands for 3 consecutive years.

Corporate Milestones



Revenue Growth

20+ Years of Focus



Unit: Million Dollars

2012 Starting Point

0.0967

Billion Dollars

2025 Latest

1.1464

Billion Dollars

Total Growth

11.85×

vs. 2012



Global revenue keeps rapid growth (**CAGR 21%**) for over 10 years



Leading in the LED Exports for **over 10 Years**



Three Aims

Green

Enhanced efficiency, reduced energy consumption, and lower carbon emissions

Smart

On-demand lighting and efficient operation & maintenance

Safe

Safe design, rigorous testing, reduced failure rates; comprehensive certifications to eliminate safety risks

02



What We Do

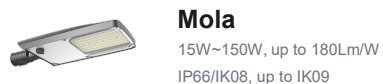
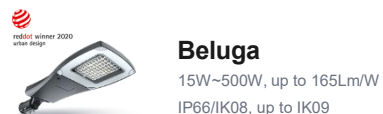
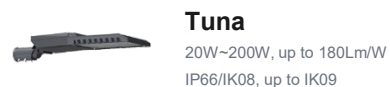
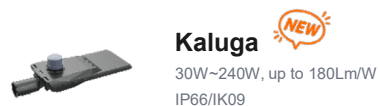
Products, solutions, technology and cases — How we take the lead in LED industry

Lighting Solutions

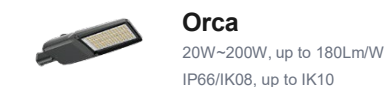
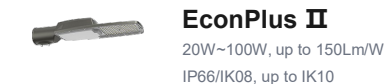
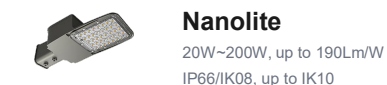
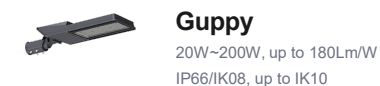
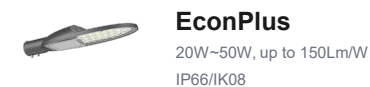
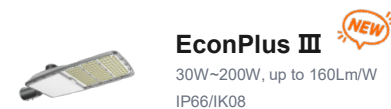


Road and Urban Lighting

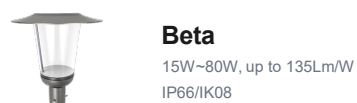
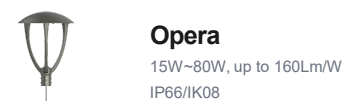
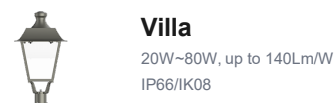
Road Lighting – Glass Family



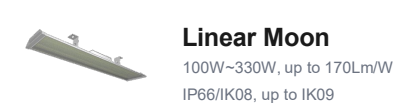
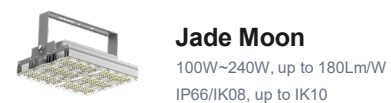
Road Lighting – PC Family



Urban Lighting



Tunnel Lighting



Beluga



reddot winner 2020
urban design

FEATURES:

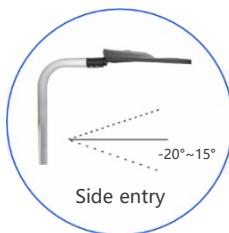
- Powerrange: 15W-500W. Max. Output: 82,500 Lm
- Luminaire efficiency: up to 165 lm/W. CCT: 1800K-6500K
- Materials: Tempered Glass protection, PMMA lens, Anti-Corrosion Die-cast Aluminum Housing
- Installation: Side entry or Post top with $-20^{\circ} \sim +15^{\circ}$ adjustable angle, $\phi 42/60/76$ mm spigots
- Tool-free for easy maintenance. Innovative detachable driver chamber solution.
- Smart ready: Support Nema and Zhaga receptacle for smart control connectivity
- Protection grade: IP66, IK08 up to IK09; Lifespan: >100,000 hours
- Certifications :CE/CB/ENEC/ENEC+/Darksky/EPD/ROHS/IP66/IK09/D4i



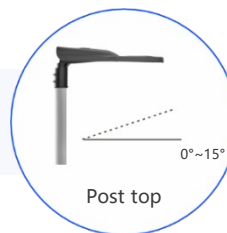
Innovative detachable solution



Tool-free buckle

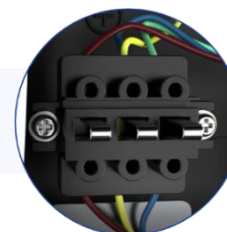


Side entry

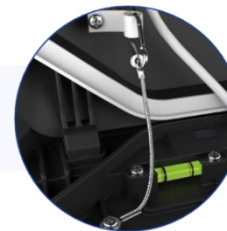


Post top

Flexible installation for more possibilities



Automatic power on-off switch



Bubble level and safe tether

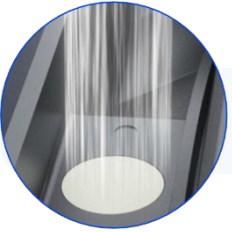


Manta



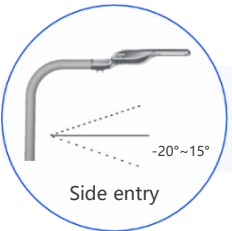
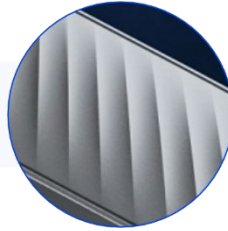
Enhanced tool-free replacement

Smart-ready & future-proof



Breathing valve

Integrated heat sink



Side entry



Post top

Flexible installation for more possibilities



FEATURES:

- Power range: 15W–240W. Max. Output: 38,400 Lm
- Luminaire efficiency: up to 180 lm/W. CCT: 1800K-6500K
- Materials: Tempered Glass protection, PMMA lens, Anti-Corrosion Die-cast Aluminum Housing
- Installation: Side entry or Post top with $-20^{\circ} \sim +15^{\circ}$ adjustable angle, $\Phi 42/60/76$ mm spigots
- Tool-free replacement of optical compartment and electrical module
- Smart ready: Support Nema and Zhaga receptacle for smart control connectivity
- Protection Rate: IP66, IK08 up to IK10; Lifespan: >100,000 hours
- Certifications: CE/CB/ENEC/ENEC+/RoHS/EPD/LM79/TM21/Salt spray/Vibration/D4i



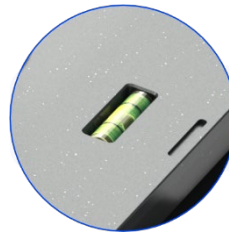
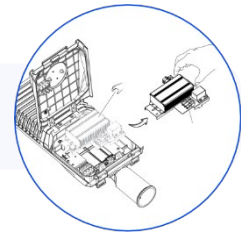
FEATURES:

- Power range: 30W–350W. Max. Output: 63,000 Lm
- Luminaire efficiency: up to 180 lm/W. CCT: 1800K-6500K
- Emergency lighting function available as an option.
- Materials: Tempered Glass protection, PMMA lens, Anti-Corrosion Die-cast Aluminum Housing
- Installation: Side entry or Post top with $\pm 20^\circ$ adjustable angle, $\Phi 60$ mm spigots
- Tool-free up-opening cover design enables quick and easy maintenance
- Smart ready: Support Nema and Zhaga receptacle for smart control connectivity
- Protection Rate: IP66, IK09; Lifespan: >100,000 hours
- Certifications: CE/CB/ENEC/ENEC+/RoHS/LM79/TM21/Salt spray/Vibration



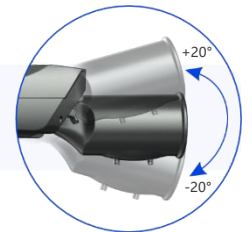
Professional Emergency Lighting function

Enhanced tool-free replacement & electrical module removable & replaceable



Build-in Level

Flexible installation for more possibilities

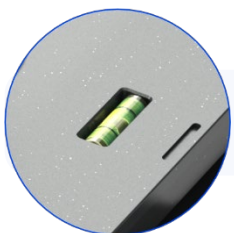
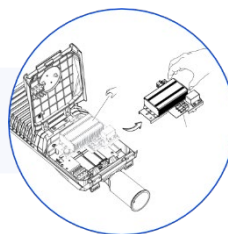


Kaluga



Professional Emergency Lighting function

Enhanced tool-free replacement & electrical module removable & replaceable



Build-in Level

Flexible installation for more possibilities



NEW



FEATURES:

- Power range: 30W–240W. Max. Output: 43,200 Lm
- Luminaire efficiency: up to 180 lm/W. CCT: 1800K-6500K
- Emergency lighting function available as an option.
- Materials: Tempered Glass protection, PMMA lens, Anti-Corrosion Die-cast Aluminum Housing
- Smooth-surface design prevents dust and bird droppings buildup.
- Installation: Side entry or Post top with $\pm 20^\circ$ adjustable angle, $\Phi 60$ mm spigots
- Tool-free up-opening cover design enables quick and easy maintenance
- Smart ready: Support Nema and Zhaga receptacle for smart control connectivity
- Protection Rate: IP66, IK09; Lifespan: >100,000 hours
- Certifications: CE/CB/ENEC/ENEC+/RoHS/LM79/TM21/Salt spray/Vibration



Econplus III

NEW



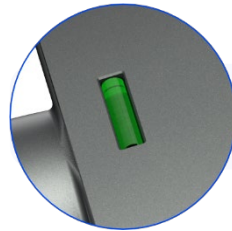
FEATURES:

- Power range: 30W-200W. Max. Output: 32,000 Lm
- Luminaire efficiency: up to 160 lm/W. CCT: 1800K-6500K
- Materials: Anti-UV PC lens, Anti-Corrosion Die-cast Aluminum Housing
- Provides high structural strength for easy installation and maintenance
- Smart ready: Support Nema and Zhaga receptacle for smart control connectivity
- Protection ratings: IP66, IK08; Lifespan: >100,000 hours
- Certifications & Reports: CE/CB/RoHS/LM-80/IP66/IK08/3G Vibration/Salt Spray



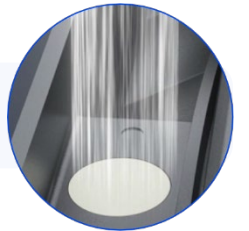
Extra-large light-emitting surface

Smart-ready & future-proof



Build-in Level

Breathing valve





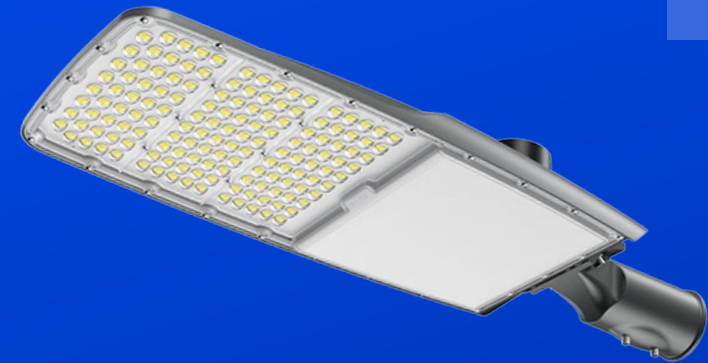
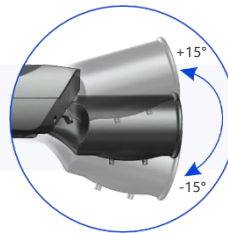
Ultra high efficiency

Smart-ready & future-proof



Build-in Level

Flexible installation for more possibilities



FEATURES:

- Power range: 20W-200W. Max. Output: 40,000 Lm
- Luminaire efficiency: up to 200 lm/W. CCT: 1800K-6500K
- Materials: Anti-UV PC lens, Anti-Corrosion Die-cast Aluminum Housing
- Installation: Side entry or Post top with $\pm 15^\circ$ adjustable spigot
- Smart ready: Support Nema and Zhaga receptacle for smart control connectivity
- Protection ratings: IP66, IK08, extendable to IK10; Lifespan: >100,000 hours
- Certifications & Reports: CE/CB/NOM/RoHS/LM-80/IP66/IK08/3G Vibration/Salt Spray

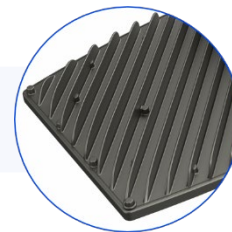


FEATURES:

- Power range: 20W–200W. Max. Output: 36,000 Lm
- Luminaire efficiency: up to 190 lm/W. CCT: 1800K-6500K
- Materials: Anti-UV PC lens, Anti-Corrosion Die-cast Aluminum Housing
- Installation: Side entry $\Phi 33$ -60mm spigots
- Smart ready: Support Nema and Zhaga receptacle for smart control connectivity
- Protection ratings: IP66, up to IK10; Lifespan: >100,000 hours
- Certifications & Reports: CE/CB/NOM/EPD/LM79/TM21/Salt spray/Vibration



Top-class lighting performance



Optimized thermal design



Compatible with NEMA interface



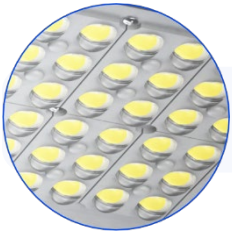
Flexible angle adjustment

*Built-in 5° tilt steps $\pm 5^\circ$, 0°, +5° field adjustable



Tool-free open

NEMA & ZHAGA Installable



Roadway Optical Design

Lamp arm $\pm 20^\circ$ Adjustable



FEATURES:

- Power range: 20-80W. Max. Output: 13,600 Lm
- Tool-free opening and maintenance
- Installation: Side entry (street) and Post top (garden)
- Protection grade: IP66, up to IK08; Lifespan: >100,000 hours
- Smart ready: Supports NEMA, ZHAGA interfaces and a variety of intelligent lighting controls
- Certifications & Reports: CE/CB/ENEC/ENEC+/IP66/IK08/RoHS



World's largest single-city street light PPP project Brazil São Paulo

More than **350,000 pcs** Unilumin NANO family street lights have been installed to replace existed traditional lamps in Sao Paula street to help improve local lighting conditions and greatly reduce energy consumption up to 70%.

Middle East Job Reference, Qatar

Citywide road lighting upgrade across Qatar. **20,000 pcs**

Unilumin LED street lights are installed on main roads, highways and community streets, engineered for extreme heat, sand and coastal humidity while cutting energy consumption and maintenance to a minimum.



Middle East Job Reference, Sharjah UAE

Shark family street light, **12,000 pcs** are installed in Sharjah, UAE, upgrading main roads and urban streets with uniform, glare-controlled illumination and a corrosion-resistant design built for Gulf coastal conditions.



Europe Job Reference, Germany

First Red dot winner street light product , Beluga family street light,

50,000 + pcs are installed in Germany



The Shenzhen-Zhongshan Link

A World-Class Engineering Marvel

On June 30, 2024, the highly anticipated Shenzhen-Zhongshan Link officially opened to traffic. The Shenzhen-side connection significantly alleviates traffic pressure around the airport and further enhances east-west transport across the city. Unilumin proudly contributed **12,000+** LED luminaires across multiple categories—low-level barrier lights, tunnel lights, streetlights, and floodlights—along with tailored lighting solutions to create a safe, comfortable, and energy-efficient driving environment.

EMC Project, Wenzhou, China

One of the largest road lighting renovation project in China in recent years, more than 40Kpcs street lights delivered with smart controller reaching a **>70%** energy saving rate .



Solar Lighting

All in One Solar Street Lighting



Elite III PRO
12600lm~37800lm
IP66/IK08 (Excluding solar panel)



Elite III
4200lm~21000lm
IP66/IK08 (Excluding solar panel)



Elite II
3600lm~16200lm
IP66/IK08 (Excluding solar panel)



Elite II Bot
5400lm~14400lm
IP66/IK08 (Excluding solar panel)



Brite II
9000lm~18000lm
IP66/IK08 (Excluding solar panel)



Essentia II
4500lm~9000lm
IP65



Brite III Pro
18900lm~25200lm
IP66/IK08 (Excluding solar panel)

Split Solar Street Lighting



Elite III PRO Split
12000lm~36000lm
IP66/IK08 (Excluding solar panel)



Elite III Split
4000lm~20000lm
IP66/IK08 (Excluding solar panel)

All in Two Solar Street Lighting



Essentia II
2000lm~3200lm
IP65



Essentia I
1500lm~8000lm
IP65



StarLight AIT1
1000lm~1350lm
IP65



StarLight AIT2
1350lm~2680lm
IP54

All in Two Solar Flood Lighting



Essentia I
1500lm~3000lm
IP65



StarLight
710lm~1680lm
IP65

ELITE II



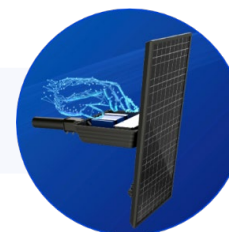
FEATURES:

- Power range: 20W - 90W
- Max luminaire efficacy: up to 200lm/W, Max lumen output: 18000lm
- Versatile installation: side entry or post top mounting
- Flexible angle adjustment: tool-free adjustable LED module tilting angle $\pm 75^\circ$, adjustable solar panel tilting angle $-90^\circ \sim +70^\circ$
- MPPT solar charging controller ensure maximum charging efficiency, motion sensor or IOT compatible allow for smart working and remote monitoring and control
- Long service lifetime LiFePO4 battery: over 5 years
- Self-cleaning/anti-dust solar panel coating
- Hybrid version available: solar power + AC main power supply



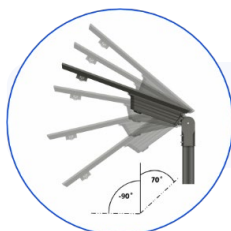
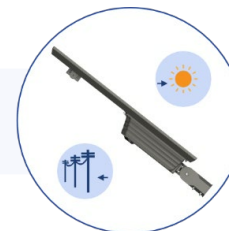
+75° LED module angle adjustable

Hassle-free maintenance



Intelligent lighting modes

Solar and hybrid options



Mounting angle range $-90^\circ \sim +70^\circ$

ELITE III SPLIT



Hassle-free maintenance

+40° Mounting angle range



FEATURES:

- Ultra-high efficiency monocrystalline PV modules, up to 23% conversion
- Grade-A LiFePO₄ battery with ultra-long cycle life
- Split battery compartment, easy to maintain, supports anti-theft, safe and reliable
- Professional light distribution, covers 400 m² from 6m height
- Ultra-high luminous efficacy: up to 200 lm/W
- Highly expandable: supports 4G, PoE, and smart city modules

ELITE III PRO

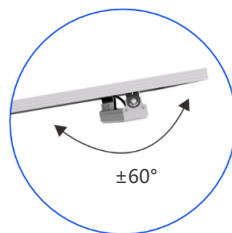


FEATURES:

- Ultra high power 180W max
- Max luminaire efficacy: up to 210lm/W, Max lumen output: 37800lm
- Flexible angle adjustment: adjustable LED module tilting angle $\pm 60^\circ$, adjustable solar panel tilting angle $-40^\circ \sim +40^\circ$
- MPPT solar charging controller ensure maximum charging efficiency, IOT compatible allow for smart working and remote monitoring and control
- Long service lifetime LiFePO4 battery: over 5 years
- Self-cleaning/anti-dust solar panel coating
- Drawer type battery box, easy for maintenance



Hassle-free maintenance



$\pm 60^\circ$ LED module angle adjustable

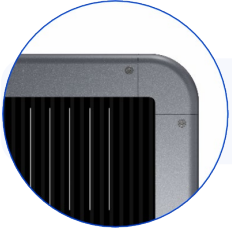


High Power Long-lasting Performance



$+40^\circ$ Mounting angle range

BRIGHT III Pro



Aerodynamic Solar Panel Design

Smart IoT Control System



Flexible LED Module Design

Intelligent Detachable Battery



Adjustable Global Adapter Design



FEATURES:

- Ultra high power 180W max
- Max luminaire efficacy: up to 210lm/W, Max lumen output: 37800lm
- Strong & Aerodynamic Solar Panel Frame
- Powerful & Flexible LED Module Compartment
- Smart Hub with IP66 protection for IOT & Control
- Intelligent & Detachable Battery Box compartment
- Strong & Elegant Supporting Frame to resist 140km/h wind
- Global-Ready Adaptor for Angle Adjustment

VertiSun



FEATURES:

- Vertically mounted hexagonal solar panels, 140W–200W per section
- 25.6V/30–120AH battery capacity with up to 3-day autonomy
- Split battery compartment with anti-theft and easy maintenance
- 25W–120W power, up to 32,000lm output and 190lm/W efficacy
- 1800K–6500K CCT, supporting 8–12 A and 1–3 lamp heads
- Anti-water and dust design with a 5-year whole-system warranty



 **SRNE**
Top Brand MPPT
Controller Built In



Gotion
NEW Class A battery
with traceable QR



Easy Installation & Maintenance

The dual-handle and tool-free mounting design simplify installation and maintenance while reducing labor and service costs

Smart Thermal Protection

An optional cooling fan activates automatically at 60°C, helping maintain stable performance in high-temperature conditions.



UAE Solar Project-ADNOC

More than **200 pcs** green energy, solar AIO Elite II solar street light delivered to Adnoc, 2025





African Job Reference, Abuja Nigeria

All-in-one Solar Street Light

2200 units

Elite III Pro series



Outdoor Lighting Solutions Expert

Elite II Solar Street Light, Oman

The Elite II all-in-one solar street light is deployed on roads and community streets across Oman.



Mexico Solar Street Project - 2024



Smart Control Hardware

LoRa Solution - NEMA Single-Lamp Control + Zhaga Centralized Control



ZM10-NEMA
(LoRa WAN)



ZM10-ZHAGA
(LoRa WAN)



ZM11-LR-GW



ZM10-R1A-M (LoRa WAN)

Cat1 Solution - NEMA Single-Lamp Control + Zhaga Centralized Control



ZM10
NEMA-Cat1



ZM10
ZHAGA-Cat1)



ZM10-R1A-Cat1)

Zigbee Solution - NEMA Single-Lamp Control + Zhaga Centralized Control



ZM10
NEMA(ZB)



ZM10
ZHAGA(ZB)



ZM10
R1A(ZB)



ZM10-GW-R4
Centralized Controller

Solar Intelligent Controller



ZM10-ZHAGA Series
(Cat1, LoRa WAN, Zigbee)



ZM10-TA5 Series
(Zigbee)

Smart Pole + Pole-Mounted LED Screen



ZM-SmartPole Series



UYT Pole Screen

Overall System Architecture

Application Layer



Lighting Command Wall
Network-wide status view



Web Management Console
Policy config & delivery



Mobile Inspection APP
On-Site O&M Management

Communication Layer

LORA LOW-POWER LAN



LoRa End Node
In lamp controller



LoRa Gateway
Concentrator · Backhaul

LTE CAT.1 · CELLULAR WAN



Cat1 Module
In lamp controller



Base Station / Core Network
Carrier Public Network



STATUS COLLECTION / DIMMING CONTROL

Device Layer



LED Street Luminaire



LoRa Single-Lamp Controller



Ambient Light Sensor



Microwave Radar



UN10-GW Series



4G-Single-Lamp Controller

Overall System Architecture

Full-Scenario Coverage: LoRa + LTE Cat.1 dual-product matrix.

Precise Control: 0-100% dimming & group scenes.

Environmental Linkage: Adaptive to illuminance and traffic radar.

Refined Energy Management: Auto energy-saving reports.

Intelligent O&M: Auto fault reports.



Application Scenarios

Urban Roads

Campuses & Plants

Scenic Areas

Squares & Hubs

Main and secondary roads, tunnels, industrial parks and campuses, parks and scenic areas, transport hubs and other outdoor public lighting

Solution Value

40-70%

Energy Saving

↑60%

O&M Efficiency

<15min

Fault Response

↓ CO₂

Green & Low-Carbon

Smart city



Wireless City

Wi-Fi public access, 4G/5G base station coverage



Public Address

Emergency broadcasting and music playback



LED Information Display

Public service ads, emergency notices, traffic guidance



Emergency Call

Two-way talk, alarm and positioning in emergencies



Smart Lighting

On/off control, status monitoring, automatic alarms



Smart Security

Face recognition, traffic monitoring, behavior analysis, intelligent linkage



Weather & Environmental Monitoring

Monitoring of temperature, humidity, noise, wind speed & direction, illuminance, pressure and rainfall; CO, NO, NO2, SO2, O3, H2S, VOC and PM2.5



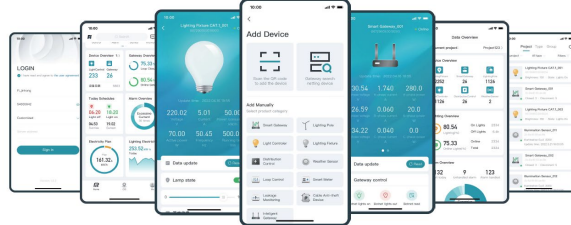
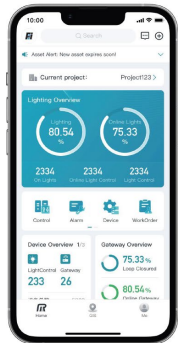
Convenient Charging

Charging for EVs, phones and e-bikes

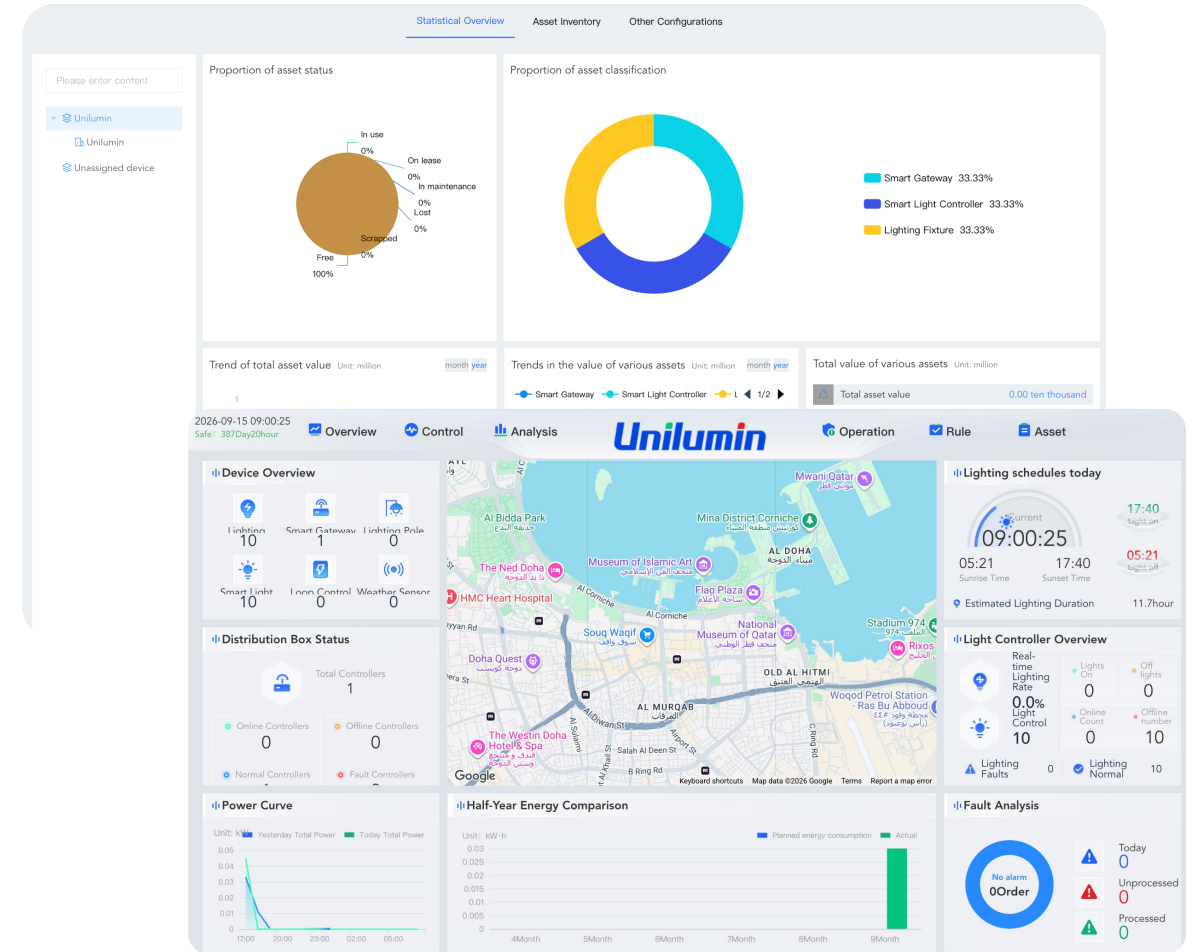


Smart IoT Platform

- Customizable System Overview Dashboard
- Multilevel Management of Tenancy, Authority, Organization, Project, etc.
- All-around Device Configuration and Management
- GIS Map Monitoring and Control (Device type based)
- Light Schedules and Control Scheme based on Time and Location
- Operation & Maintenance of Devices and Projects
- Statistical Analysis of Devices and Projects
- Platform-based Customized Rule Management
- Fault Alarm
- Work Order System
- Asset Management
- History Record and System Log



Mobile Management APP



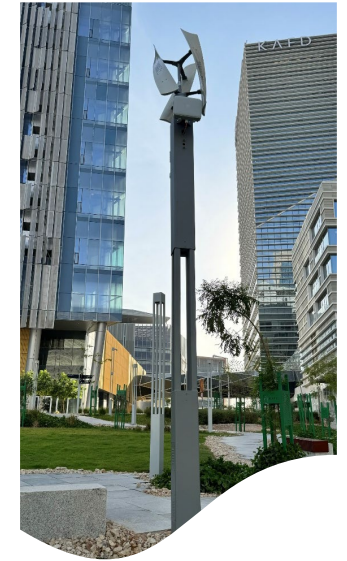
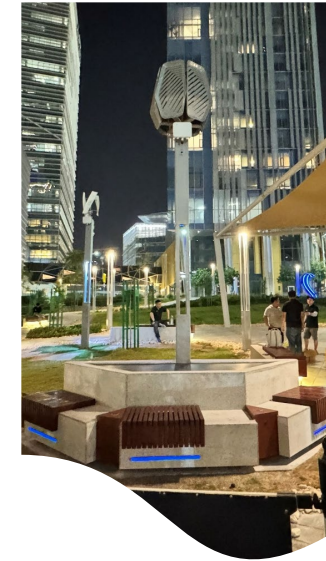
Unilumin Lighting & Display Platform

Smart city

Street light+ smart controller solution are adapted
in landmark of China, Humen Bridge



King Abdullah Financial District (KAFD) Smart Urban Furniture



Large Area Lighting

Sport Lighting



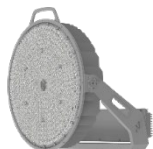
Venus II
200W~1800W
140~150Lm/W



Hera II
1000W~1500W
130Lm/W



Ares
1000W~1500W
130Lm/W



Ares II
500W~1500W
≥140 Lm/W (15°)
≥150 Lm/W (25°/40°/60°)



MS-A
1000W~1500W
130~140Lm/W

Flood Lighting



Modulux
40W~480W
up to 190 Lm/W



Geniflood
50W~200W
Up to 165Lm/W



StarFlood III
50W~600W
140~150Lm/W



Galaxy
50W~300W
130Lm/W



StarLight
50W~300W
90Lm/W

High Mast Lighting



Unicorn
250W~1250W
130~140Lm/W



Bigeye
400W~1000W
130~150Lm/W



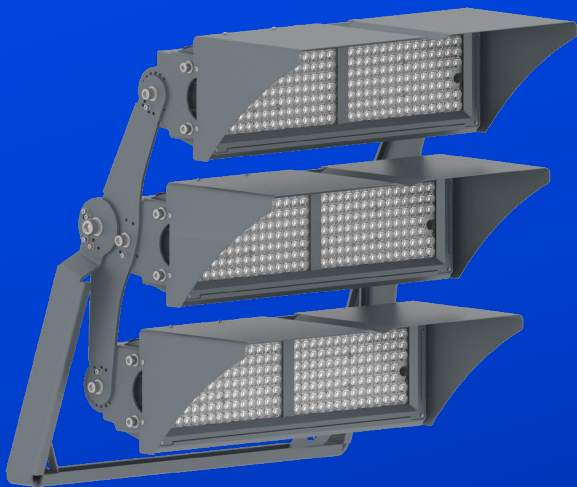
Edge Series
100W~240W
150/170/190Lm/W



Lumibay
80W~200W
160Lm/W

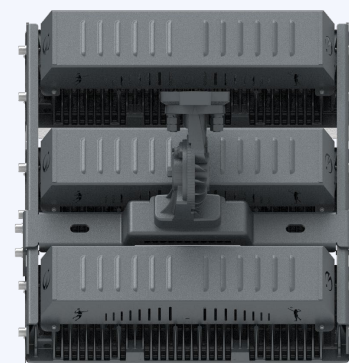
Factory Lighting

Venus II



FEATURES:

- Additional visors within reflective aluminum material
- Beam angle options include 20°/40°/70°
- Compact size and light weight
- Surface spray treatment, corrosion resistance capability is WF2
- Surge protection level: 10kV/20KV



APPLICATION SCENARIOS:



Stadium



Basketball
Court

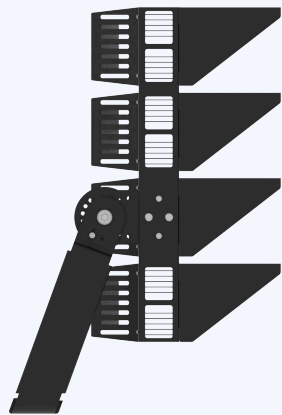


Golf
Course



Tennis &
Volleyball Court

MS-A



APPLICATION SCENARIOS:



Stadium



Basketball
Court



Golf
Course



Tennis &
Volleyball Court

FEATURES:

- High CRI, meeting lighting requirements for all levels of sports events
- Optical-grade PC lens for precise light distribution, effectively reducing glare and spill light
- Anti-glare shield for enhanced glare control
- Equipped with a U-shaped mounting bracket, adjustable up to 180°
- Protection rating: IP67, impact resistance: IK08





FEATURES:

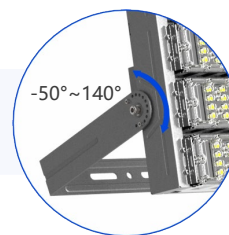
- Power range: 40W–480W. Max. Output: 91,200 Lm
- Luminaire efficiency: up to 190 lm/W. CCT: 1800K-6500K
- Materials: PC, Anti-Corrosion Die-cast Aluminum Housing
- Installation: -50° ~ 140° adjustable mounting angle design
- Modular design optimize the flexibility to fit different application needs
- Protection Rate: IP66 up to IK10; Lifespan: >100,000 hours
- Certifications & Reports: CE/RoHS/IK08



Superior lighting performance



Robust and durable



Rotatable U-bracket design

APPLICATION SCENARIOS:



Parking Lot



Basketball Court



Golf Course



Tennis & Volleyball Court



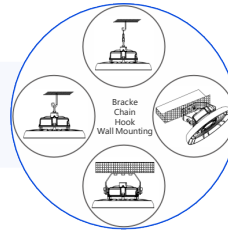
Airport

Edge Series



Sensor pluggable design

Various mounting methods



Optional anti-glare Al visor

APPLICATION SCENARIOS:



Warehouse



Exhibition Hall



Factory



Indoor
Gymnasium



FEATURES:

- Power range: 100W–240W. Max. Output: 45,600 Lm
- Luminaire efficiency: up to 190 lm/W. CCT: 1800K-6500K
- Materials: Anti-Corrosion Die-cast Aluminum Housing with heat sinks design
- Support 3 mount modes of Hanging Chain , Sag rod and U shaped bracket , more widely used
- Protection Rate: IP65, IK08; Lifespan: >100,000 hours
- Lighting Distribution: 60°/90°/120°. Optic: PC

Smart Airport Apron Lighting Project

Guangzhou Baiyun International Airport, one of China's top three aviation hubs, imposes strict requirements on product reliability, lighting performance, and glare control.



106 high-mast poles for apron lighting

Over 1,000 floodlights

1 intelligent lighting control system

The original HPS fixtures at Guangzhou Baiyun Airport's apron consumed excessive energy, had short lifespans, and required complex maintenance. Unilumin specially developed the Modulux Floodlight for this project, featuring:

- 2300K sodium-like color temperature
- Up to 60% energy savings
- Glare control compliant with civil aviation standards

High Mast Lighting Project

- for large area lighting

The 2023 Annual Meeting of **World Bank Group** and **IMF(International Monetary Fund)** was held in Marrakech, Morocco, Unilumin supplied **1250** pcs of LED Flood Lights for the open filed of the meeting place.





Guangzhou's Tianhe Sports Center

Unilumin Sports provided an integrated professional sports lighting, display, and event technical support solution for the upgrade of Guangzhou's Tianhe Sports Center (a main venue for the 15th National Games), achieving international Level VI illuminance, uniformity above 0.9, and 90% shadow reduction, highly praised by the client.

03

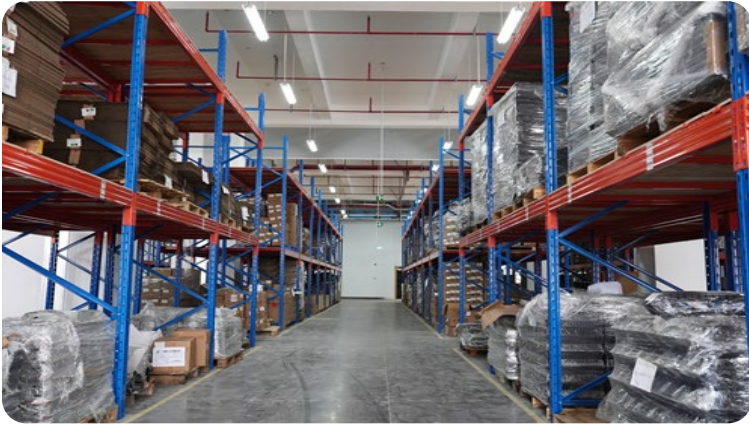


Why Unilumin

Four pillars of advantage, a wall of honors, and a service promise that travels with every luminaire.



Intelligent Manufacturing Factory



World' s largest LED lighting factory

2 million units/year



Complete certifications

ISO 9001 / 45001 / 14001



Fully traceable quality

100% full-process inspection of finished products

Deep customization capability

Project-based from mold to optical design



Central Laboratory

Unilumin Group has a CNAS nationally accredited laboratory, which has been authorized by SGS and TUV-SUD witness laboratories, and has strong and advanced testing capabilities.

Our product design has passed multiple tests: high temperature aging, hot and cold shock, salt spray test, constant temperature test, UV test, IP protection level and many other high-demanding tests. For products with special requirements, we will add the corresponding professional design and testing.

In the production process, control and testing are carried out on the incoming materials, production process and all aspects of shipment, to ensure that all products are qualified and meet the order requirements.

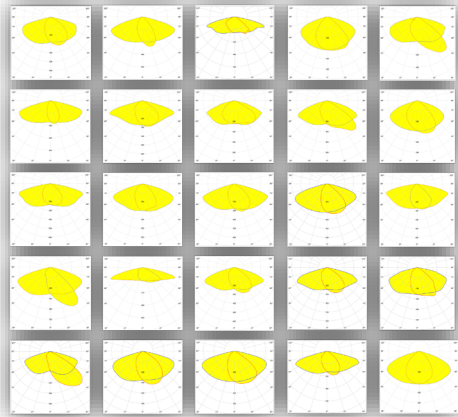


CNAS Certificate



Technology Advantage

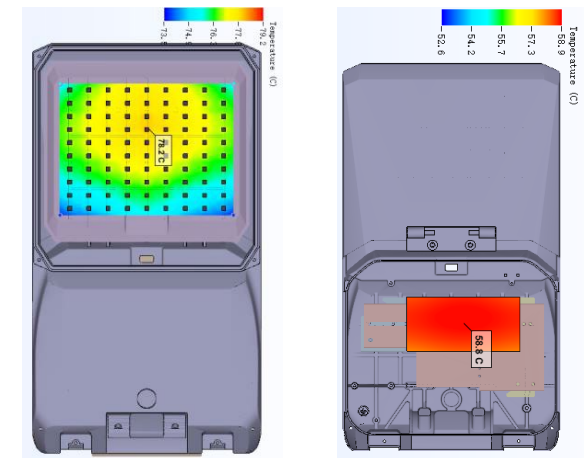
Photometric Design



> 160 Optics



Structure Design



< 75°C

Qualification & Certification

> 500,000 USD



COATING PERFORMANCE VERIFIED

C5-H



CORROSION RESISTANCE

Salt-spray tested per ISO 9227 - ISO 12944 C5 class

End-to-End Project Support Capability

From Product Sales to Total Solution Provider

One Goal

Win Every Project Together

One Team

Presales + R&D + Manufacturing

One Month

30 Days from Order to Delivery

FULL-CHAIN SUPPORT

01

Site Survey - On-site surveying · testing

02

Bid Writing - Proposal Development · Consultancy

03

Tech Support - Expert Q&A · Clarification

04

Bid Support - Solution + Documents + Financing

05

Construction - Installation Supervision

06

After Sales - O&M Assurance

Global Service Network

North America

Orlando, USA
Los Angeles, USA
Texas, USA

LATAM

Mexico City, Mexico
Sao Paulo, Brazil

Europe

Madrid, Spain
Nürtingen, Germany
London, UK
Culemborg, Netherlands

MEA

Riyadh, Saudi Arabia
Dubai, UAE
Tunis, Tunisia

CIS

Moscow, Russia
Tashkent, Uzbekistan

Asia

Singapore
Hong Kong, China
Delhi, India
Sydney, Australia
Tokyo, Japan
Bangkok, Thailand
Petaling Jaya, Malaysia
Jakarta, Indonesia
Seoul, South Korea
Hanoi, Vietnam
Macao, China

World-Class Support in Every Part of the World

Backed by Unilumin Group · 8-Hour Service Response · Global Coverage



Having Expanded To

20+

Subsidiaries & Offices

Having Grown To

5,000+

Employees

Service Network Covering

160+

Countries

Rapid response

Localized service

Less service costs

Diverse service options



THE LED LIGHTING APPLICATION PIONEER



Official Website



Facebook



LinkedIn



Instagram

Unilumin Group Co., Ltd.

Headquarters: No. 18 Haoye Road, Fuhai Sub-district, Bao'an District Shenzhen, Guangdong Province, China

Zhongshan Factory: No. 105 Zhongan Avenue, Minzhong Town, Zhongshan, Guangdong Province, China

Daya Bay Factory: Longsheng Fifth Road, Western Daya Bay, Huiyang District, Huizhou, China

Tel: +86-755-29918999 Fax: +86-755-29912092

E-mail: ledlighting@unilumin.com Official website: www.unilumin-lighting.com