

-LIGHT THE WORLD-



Electrical Specifications

 Led Power 60w IP Grade IP66 IK09 IK

 Input Voltage 85-305V AC & 12V/24V DC

• Operating Temperature -40°C to +50°C

 Driver Brand Meanwell / Moso / Sosen

Power Factor (PF) >0.95

Sensor Photocell (optional)

Auto cut off Open driver case auto cut off power

CE,ROHS,TUV,ETL,TUV,CB,IECEE, Certification ENEC,UKCA,SASO/SABER

Photometric & Packing Specifications

SMD 5050 **PHILIPS** Led Lamp

Type (2, 3, 4)

 Lumen Output >10200LM Light Efficiency 170lm/w • Led Quantity 32pcs LEDs

• Life span >50000 hours

• CRI >80 Guarantee MW 7 years, Moso/Sosen 5 years

 CCT 2700k~6500k

Fitment Baser Slip fitter

Material Aluminum+Glass+Optical Lens

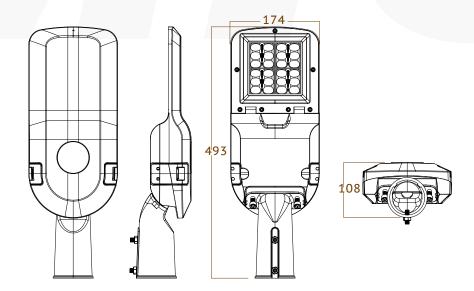
NW/GW 5.3kg/5.5kg

493*174*108mm Product size

 Carton size 513*246*150mm, 1pcs/CTN

Product size

• Beam Angle

























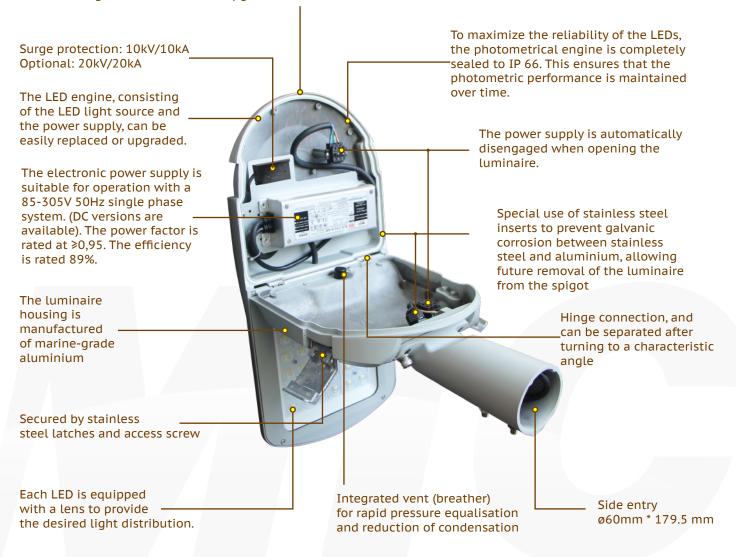






Key Features

The luminaire design is based on a three-compartment concept, consisting of an LED engine, power supply and spigot compartment. This allows for easy installation without the risk of jeopardizing the IP integrity of the luminaire. Furthermore, the hinging concept allows the easy replacement of the LED engine in case of future upgrades or maintenance.

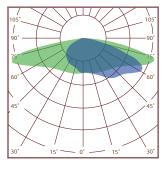




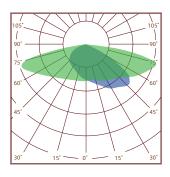
NEMA 7-Pin complete with plug-in surge protection for easy replacement



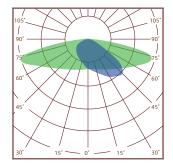
Spectrum (Four lens available)



Type II

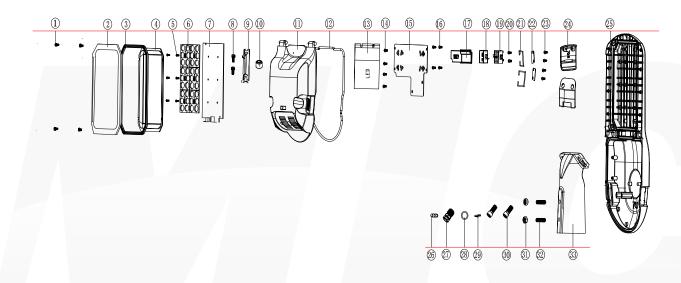


Type ${\mathbb I}$



Type IV

Explosion structure



Application



INTERCHANGE



HIGHMAST LIGHTING



ROADS & MOTORWAYS



SECURITY LIGHTING



URBAN & RESIDENTIAL STREETS



INDUSTRIAL HARBOUR



CAR PARKS



LOADING BAY



BIKE & PEDESTRIAN PATHS



SQUARES & PEDESTRIAN AREAS