

PRODUCT FEATURES
CONSTRUCTION MATERIAL

- Luminous surface with noble and fashionable design.
- Integrated LED chips and driver in module.
- High-end design makes it only ½ weight as other LED lighting with same watts.
- Adjustable bracket and rust-proof technology.

THERMAL MANAGEMENT

Slim architectural design use an integral heat sink to conduct heat away from LED's on the printed circuit board.

CERTIFICATIONS

CE/CB/Rohs certified

ELECTRICAL SYSTEM

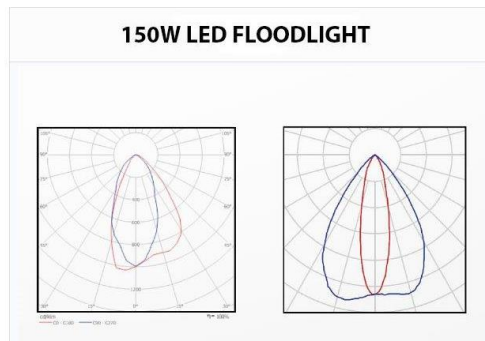
- Driver and LED chips integrated in the printed circuit board.
- **Input Voltage:** 198 ~262Vac, 50/60Hz, class I.
- **Ambient Temperature:** -30°C +45°C.
- **Power Factor:** >0,95

OPTICAL SYSTEM

Composed of high-performance optical grade polymer acrylic lenses to achieve desired distribution for road lighting application.

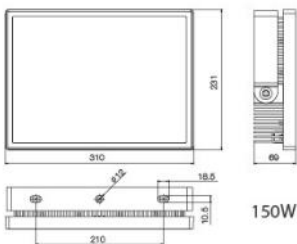
APPLICATIONS

Walkway, square, building garden and other areas which need the illumination from the flood light.

PHOTOMETRY


Description	Model
Wattage (W)	150
Power Factor	> 0,95
CCT (K)	5700
Initial Lumen (Lm)	12000
Efficiency (Lm/W)	80
CRI (Ra)	70
Net Weight (kg)	3,5
HID Equivalent (w)	150-250

**Note: Due to rapid and continuous advances in LED technology, LED luminaire data is subject to change without notice and on the discretion of manufacturer.*

PRODUCTS DIMENSIONS (mm)
PRODUCTS PICTURE


150W