



MOON

LED LIGHTING

01

Description

Excellent heat radiation, optical and electrical ability.
Die-cast aluminum body with pure polyester Electrostatic spray with
4mm super white toughened glass humanized design concept,
easy to install and maintain.

CE

IP66

IK08

55°C



02

The study

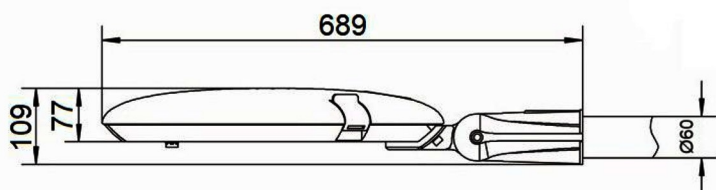
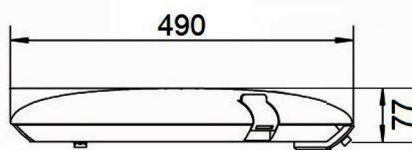
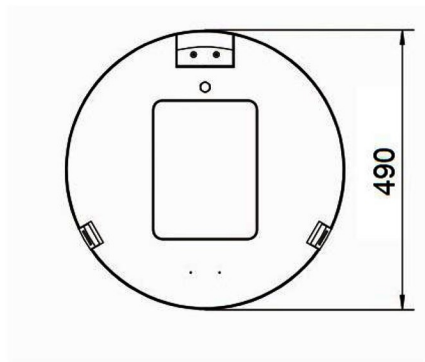
Luminaire available from 30W - 150W

Any colour available, Color temperature: 2700K-6500K

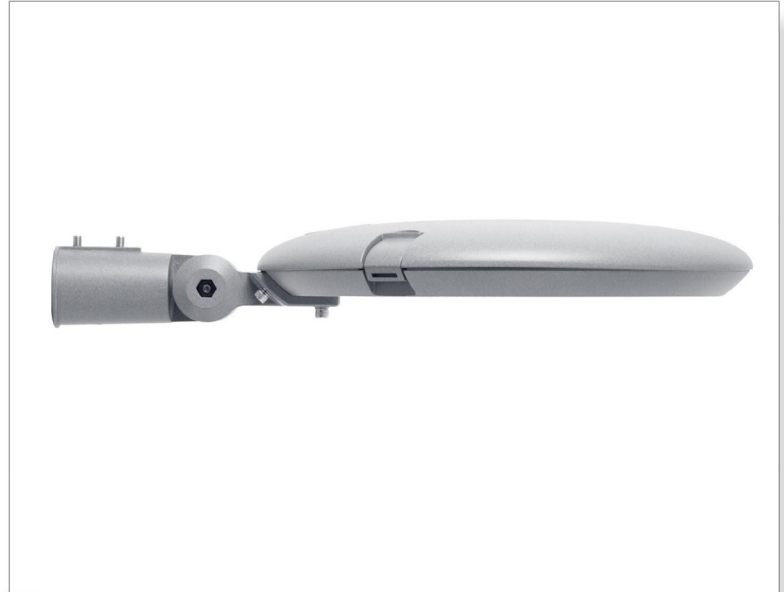
Silicon rubber seal ring and stainless screws.

Multiplebeam angle & High recyclability

Dimension drawings







Power	30W	40W	50W	60W	80W	100W	120W	150W
Led chips Qty (3030)	48	48	72	72	108	108	144	192
Led chips Qty (5050)	16	16	24	24	36	36	48	48
Luminaire Flux (LM)	3960	4800	6750	7920	10400	12500	15000	18000
LED Chips	Philips Led (other brand of led upon request)							
Luminaire Efficacy	130-150 LM/W							
CCT	4000K (2700-6500K upon request)							
CRI	70 (80 upon request)							
Lifetime	108000H (at 25 °C ambient temperature)							
Driver	Meanwell/Inventronics (other brand of driver upon request)							
Electrical	Class I or Class II Input voltage: 100-277VAC/50-60HZ; 108-305VAC/50-60HZ 10KV/20KV SPD Cut-off connector (Power automatically switch off when opening)							
Beam angle	TYPE II, TYPE III							
Dimming	DALI / 1-10V / PWM / FIVE LEVELS DIMMING							
Options	Photocell / Surge protection device / External cable (different length upon request)							
Color	Grey / Black / White (other color upon request)							