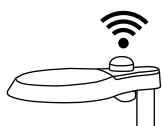


■ OPUS Road Lighting

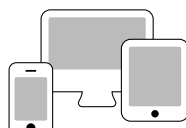


Optional

Remote Control System & Smart
 Intelligent System available upon request



Energy saving with
 remote control system



Network for
 smart intelligent system

Application

Perimeter, Roadway, Parking, Compound, Architectural and Landscape.

Characteristic

Light source	: LED
Optical	: PC Lens modules
	: Multiple beams
	: Anti glare optic
Power correction factor	: > 0.9
Compliance	: IEC 60598, IEC 61347, IEC 62471
Ingress Protection (IP)	: IP66
Protection against surge (SPD)	: 20KA
Colour rendering (CRI)	: ≥ 70
Colour temperature (CCT)	: 3000K ~ 6000K
<i>Other CCT & CRI available upon request</i>	
Weight	: 6.2kg
Wattage	: 15W ~ 60W
Nominal efficacy	: ≥130 lm/W
Useful life	: > 50,000 hours
	~ Base on the light source
Operating temperature range (Ta)	: -20°C ~ 40°C
Driver	: Built-in high efficiency system
Main voltage	: 200 ~ 240V / 50 ~ 60Hz

Features

- High pressure die cast aluminium alloy housing.
- Corrosion resistant.
- Finished with polyester powder paint.
- Standard colour black
- Clear tempered glass.
- Tool free maintenance.
- Easy access from the top for maintenance.

Product Speciality



Aesthetic Modern
 Design



Unique Lens Design
 with IK08 Tempered Glass



Top Access Opening for
 Easy Maintenance

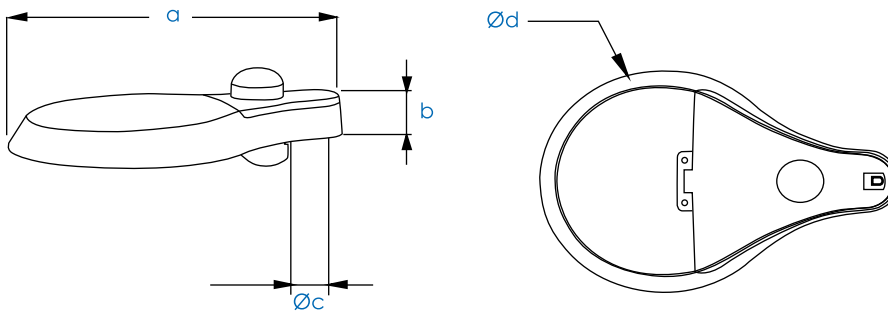
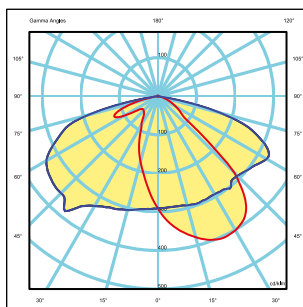
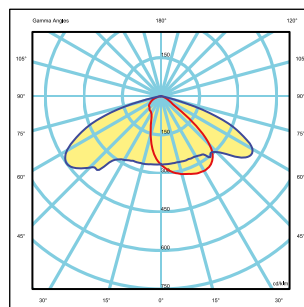


Smart Lighting Control
 Motion & Photocell Sensor

Ordering Code Dimension: OPUS

Code	Wattage	LEDs	Nominal Flux	a	b	c	d	Weight (kg)
OPS01530	15W	16	1950	521	95	60	360	6.2
OPS02030	20W	16	2600	521	95	60	360	6.2
OPS04030	40W	16	5200	521	95	60	360	6.2
OPS06030	60W	32	7800	521	95	60	360	6.2
OPS08030	80W	32	10400	521	95	60	360	6.2

* The above ordering code is base on CCT~3000K

Dimension (mm)**Photometry T2M****Photometry T3A****Photometry T3M**