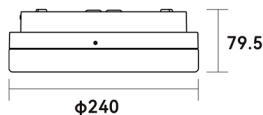
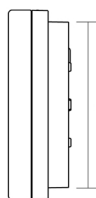
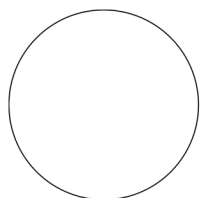


LUNA



Description:

LUNA is an outdoor wall light with a simple design and rich texture. It is designed with a high-quality glass cover, and realizes an all-around, even and soft lighting effect.

The power and color temperature can be adjusted by dialing, which can be flexibly adapted to different scenarios.

It adopts high quality outdoor special powder coating process, which makes the luminaire has a strong weather resistance and anti-aging function, Whose protection class is IP65/IK06.

We provide 5 years warranty, the lamp is suitable for building entrances and external surrounding areas, outdoor corridors, platforms, passages, public areas in residential areas and so on.

Product Specifications:

Housing : Die cast Aluminium

Glass : Tempered Glass

Diffuser : Clear Glass

Net Weight : 3.2KG

Gasket: Moulding shaped silicone seal

Lens/Reflector : Optical lens (efficiency>90%)

Power Cable: 0.5 mt. power cable included

Driver : High efficiency, low flicker driver

Installation Type: Surface mounted

Adjustable: No

Technical Specifications:

Wattage: 12-24W

Voltage: 220-240VAC

Frequency: 50-60Hz

Light Source: OSRAM/EPISTAR/CREE

Lumen: 110lm/W

Mac Adam: 3 Step

Safety Class: II

Working Temperature:-30°C to 45°C

Life Time: 50,000hrs (L70/B50) at 35°C

Warranty: 5 Years

Parameter:

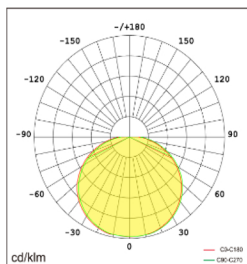
Wattage(W)	:	12W / 24W
Finish	:	Black (B) / Grey (G) / White (W) / Silver (S) / Customized (C)
Kelvin*	:	3000K / 4000K
Beam Angle	:	130°
CRI	:	80+
Control Mode	:	ON/OFF / DALI

Order Code:

Product Code	Wattage	CCT	Voltage	Beam Angle	Finish	Control Mode
540240	12 - 12W	30-3000K	A-220-240VAC	130-130°	B-Black	1-ON/OFF
	24 - 24W	40-4000K			G-Grey	2-DALI
					W-White	
					S-Silver	
					C-Customized	

Ex: Order Code: 5402401230A130B1

Photometric:



Standards :

EN 60598-1

EN 60598-2-2

EN 60598-3-2

EN 60598-3-3

Pluxb luminaires are developed with globally recognized and tested components suppliers, however as per international standards tolerance in initial flux and connected load is at $\pm 5\%$. Unless stated otherwise, the values apply to an ambient temperature of 25°C