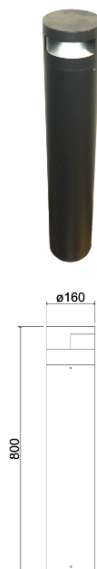


TYCO



Description:

TYCO Bollard is a modern outdoor bollard features a metal body with a top section where the light would likely be emitted, provide lighting for high efficiency.

Tamper proof fixings for increased vandal resistance, weather-resistant housings suitable for outdoor use. Excellent heat dissipation.

It include features such as corrosion resistance , dustproof, anodized and polished, sand blasted, not easy to rust and fade.

It comes with different CCT LED sources and finishes, this family is a perfect solution to the requirement.

This type of fixture is often used for pathway, landscape lighting, Parking lots , Park And Garden due to its minimalist, contemporary style.

Available Height Options: 600mm , 800mm.

Product Specifications:

Housing : Die cast Aluminium / Stainless steel

Diffuser : Optic lens / PC

Coating: Powder Coating

Gasket: Moulding shaped silicone seal

Power Cable: 0.5 mtr. power cable included

Driver : High efficiency, low flicker driver

Installation Type: Surface Mounted

Adjustable: No

Warranty: 5 Years

Technical Specifications:

Wattage: 10W

Voltage: 100-277V AC

Frequency: 50-60Hz

Light Source: Bridgelux / OSRAM

Lumen: 100lm/W

Mac Adam: 4 Step

Safety Class: I

Working Temperature:-20°C to 55°C

Life Time: 50,000hrs (L80/B10) at 35°C

Parameter:

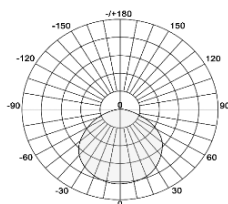
Wattage(W)	:	10W
Finish	:	Black (B) / White (W) / Grey (G) / Customized (C)
Kelvin*	:	2700K / 3000K / 4000K / 5000K / 6000K
Beam Angle	:	100°
CRI	:	80
Control Mode	:	ON/OFF / DALI / 0 / 1-10V

Order Code:

Product Code	Wattage	CCT	Voltage(AC)	Beam Angle	Finish	Control Mode
547160	10-10W	27-2700K	A-110-277VAC	100-100°	B-Black	1-ON/OFF
		30-3000K			W-White	2-DALI
		40-4000K			G-Grey	3-0/1-10V
		50-5000K			C-Customized	
		60-6000K				

Ex: Order Code: 5471601027A100B1

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