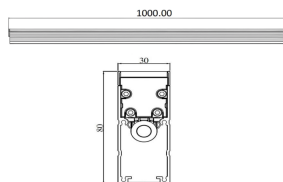


RINO



Description:

RINO is a Inground Linear Light is a high-performance architectural lighting solution. Its ultra-narrow frame and streamlined body, protected under a design patent. Constructed from 6063 aluminum alloy, the fixture offers excellent thermal conductivity and mechanical strength, making it a reliable choice for a variety of outdoor applications. Toughened safety glass for drive over application up to 1000KG Static Load. Available with different CCT options and Honeycomb, this family is a perfect solution to a wide range of project requirements. Lengths can be customized to 250mm, 500mm, 750mm, and 1.5m. These fixtures are commonly used for accentuating architectural features, guiding pathways, or creating ambiance in outdoor spaces.

Product Specifications:

Housing : 6063 Aluminum
Glass : 10mm thick glass
Light Source: OSRAM / CREE
Gasket: Molding 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: Inground
Adjustable : No

Technical Specifications:

Wattage: 10-24W
Voltage: 24VDC
Frequency: 50-60Hz
Lumen: 72lm/W
Mac Adam: 3 Step
Safety Class: III
Working Temperature:-25°C to 50°C
Life Time: 50,000hrs (L80/B10) at 25°C
Warranty: 5 Years

Parameter:

Wattage(W)/M	: 10W / 15W / 20W / 24W
Finish	: Black (B) / White (W)
Kelvin*	: 2700K / 3000K / 4000K / 6000K
Beam Angle	: 36°/ 45°/ 60°/ 10*40°/ 10*60°/ 20*40° / 20*60°
CRI	: 80+ 90+
Control Mode	: ON/OFF / DALI

Standards :

EN 60598-1
EN 60598-2-2
EN 60598-3-2
EN 60598-3-3

Order Code:

Product Code	Wattage	CCT	Voltage	Beam Angle	Finish	Control Mode
5493080	10 - 10W (1000mm)	27 - 2700K	D - 24VDC	36 - 36°	B - Black	1-ON/OFF
	15 - 15W (1000mm)	30 - 3000K		45 - 45°	W - White	2- DALI
	20 - 20W (1000mm)	40 - 4000K		60 - 60°		
	24 - 24W (1000mm)	60 - 6000K		10*40 - 10*40°		
				10*60 - 10*60°		
				20*40 - 20*40°		
				20*60 - 20*60°		

Ex: Order Code: 54930801027D'36B1

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