

MAYA



Features:

MAYA IP65 is an outdoor/ indoor light. It's a 304 stainless steel base, ensuring exceptional durability and resistance to corrosion.

The PC/glass cover offers both clarity and protection, providing optimal light diffusion while maintaining a sleek, modern aesthetic.

A steel or aluminum reflector enhances light efficiency, maximizing brightness while minimizing energy consumption. The S/S clips design allows for easy and secure installation, making it both user-friendly and sturdy. Equipped with quick connectors this light reduces labor costs by 30%, streamlining the installation process.

An LED T8 tube, which delivers energy-efficient, long-lasting illumination with superior performance. Its super large and wide body size this light covers a broader area, ensuring even and powerful light distribution,

Technical Specifications:

Input Voltage : 220- 240 VAC, 50-60Hz.
 Wattage : 2x10 W
 High Lumen : 100lm/W
 3 STEP Mac Adam
 High efficiency, low Flicker Philips driver
 Lamp Type : Linear Rigid Modules
 Light Source : Bridgelux SMD
 Operating Temperature: -20°C to 50°C
 Glow Wire Test 850° C
 Warranty : 5 Years
 Life Time : 50,000hrs at ta 25°C
 (L80/B10)

Fields of Application:

Offices
 Warehouses
 Schools
 Workstations
 Corridors
 Hospitals
 Sheds

Installation Method:

Surface/Suspended

Wattage(W)/M :	2x10				
Finish :	White(W)				
Kelvin* :	3000K	4000K	5000K	6000K	6500K
Beam Angle :	120°				
CRI :	70+	80+			
Driver :	ON/OFF	0/1-10V	DALI		

*Special Color & Finish on request

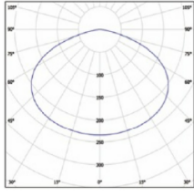
Product Code (9601909010):

Wattage/M	Lumens(LM)	Dimension(LxWxH) mm
2x10	2000LM	700x190x90

*Luminous flux value is calculated for 4000K and CRI>80.

*Above mentioned wattages can be customized according to designed requirement.

Photometric:



Standards

EN 60598-1

EN 60598-2-2

EN 60598-2-22

EN 60598-3-2

EN 60598-3-3

Order Code Ex: 9601909010 30K 120D 7 1 W

CCT	Beam Angle	CRI	Driver	Finish
30K - 3000K	120D - 120°	7->70	1 - ON/OFF	W-White
40K - 4000K		8->80	2 - 0/1-10V	
50K - 5000K			3 - DALI	
60K - 6000K				
65K - 6500K				

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