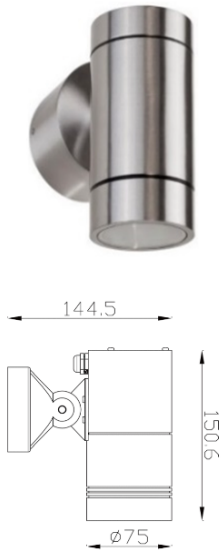


ZANIA



Description:

ZANIA is wall down light fixture designed to illuminate downward directions. It is typically installed on vertical surfaces such as walls to create a balanced and aesthetically pleasing lighting effect.

These lights often contribute to ambient lighting and can enhance the visual appeal of indoor or outdoor spaces.

They come in various designs, wattages, and light sources, providing flexibility for different lighting preferences and applications.

It has very wide application like For enhance architectural features and provide ambient lighting in residential and commercial spaces, adding both style and functionality.

Product Specifications:

Front cover : Die cast Aluminium Silver grey
Housing : Die cast Aluminium Silver grey
Diffuser : Opal PC
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: Yes

Technical Specifications:

Wattage: 7W
Voltage: 220-240VAC
Frequency: 50-60Hz
Light Source: OSRAM/EPISTAR/CREE
Lumen: 100lm/W
Mac Adam: 3 Step
Safety Class: II
Working Temperature:-20°C to 55°C
Life Time: 50,000hrs (L80/B10) at 35°C
Warranty: 5 Years

Parameter:

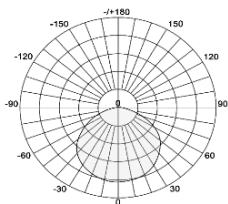
Wattage(W)	:	7W
Finish	:	Silver Grey (Sg) /Customized (C)
Kelvin*	:	2700K/ 3000K / 4000K / 6000K
Beam Angle	:	8° / 15° / 25° / 40° / 60°
CRI	:	80
Control Mode	:	ON/OFF / DALI / 0 / 1-10V

Order Code:

Product Code	Wattage	CCT	Voltage	Beam Angle	Finish	Control Mode
540075	07-7W[cob]	27-2700K	A-220-240VAC	8-8°	Sg-Silver Grey	1-ON/OFF
		30-3000K		15-15°	C-Customized	2-DALI
		40-4000K		25-25°		3-0/1-10V
		60-6000K		40-40°		4-Phase cut
				60-60°		

Ex: Order Code: 5400750727A'8Sg1

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