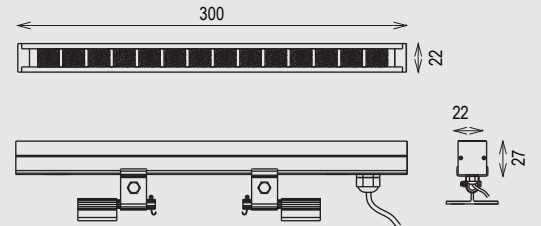
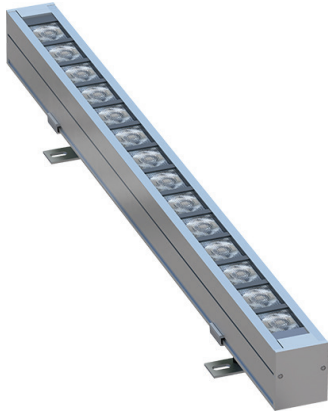


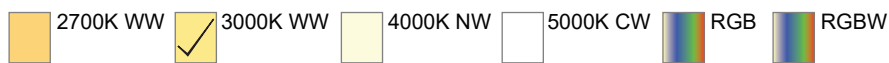
SURFACE MOUNTED LINEAR LED WALL WASHER LIGHT



Description

A slim surface Mounted wall washer light has been made to be used on floor or ground very close to the façade of building/sculptures or anywhere else that it needed to be lit with different heights and uniform shapes. The Light can be installed near the walls/columns as a surface-mounted wall grazer (wall washer). With two different asymmetric Beam angles and other narrow/wide optics, this fixture enables you to create the required effects of lighting as per project requirements. Thanks to the new technology of powder coating this luminaire has been treated well with an electroplating coat to withstand outdoor applications for a long time. This product is suitable to be used in wet areas but not permanently to be placed underwater (Ingress Protection rate: 66). You have a choice of selecting this light with two-sided cabling for power connections with waterproof connectors (IP68) for an easy connection from both sides (to be ordered separately). This light can be single-color (CCT) but controllable with a DALI system as well as RGBW to be controlled with a master DMX512.

Correlated Color Temperature (CCT)



*Standard 3000K. Other color temperatures (CCT) can be made as per order.

Beam Angle



*Standard 10*60°. Other beam angle can be made as per order.

Color Finish



*Standard silver. Other color finish can be made as per order.

Electrical Features

Wattage	6W
Light Source	Cree LED
Output Lumen	80lm/Watt
Input Voltage	24V DC
Color Rendering Index	>90
LED Life Span	>80,000Hrs
Control	DALI

*PWM/DMX control methods on RGB / RGBW

Mechanical Features

Installation	Floor / wall surface mounted
Body Material	Aluminum
Bracket Material	Aluminum
Diffuser	Tempered Glass
Ingress Protection	IP66
Dimension	As per drawing

Accessories

CABLE CONNECTOR	CABLE CONNECTOR	CABLE CONNECTOR	DECODER	LED DRIVER
				
IP68 2 way 3 pin connector Sold Separately	IP68 3 way 3 pin connector Sold Separately	IP68 4 way 3 pin connector Sold Separately	RGBW Decoder Sold Separately	24V LED Driver Sold Separately

Application



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