

Model: OLXD3018W



General Data

Power	18W
LED type	18 PCS 3030 1W OSRAM LED
Luminous flux	75lm/w
CCT	3000K,4000K, Red, Green, Blue and RGBW
CRI	80+
Beam angle	25°30°40°60°
Dimension	1000x28x68 mm
Lamp Life	50000 hrs
SDCM	≤3
RAL Color	80+
Control way	ON-OFF /DMX512
Oper. Temp.	-15~50°C
Certifications	CE, RoHS

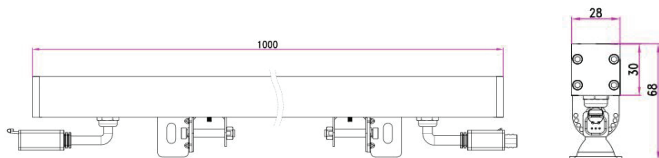
Construction Data

IP rating	IP66 Waterproof
IK rating	IK06
Housing	Aviation grade aluminum alloy(Grey)
Protection	waterproof adopts the new patented technology and technology of extrusion silicone strip
Bracket	304 stainless steel with locking function damping rotating bracket
Cable location	From the bottom
Glass	Frosted tempered glass

Electrical Data

Input voltage	DC24V
Insulation class	Class III
Cable	2 PCS cables with waterproof connectors,male and female

Dimension Drawing



Driver: Constant Voltage Output

Driver Code	Watt	IP rate	Fixtures Qty	Warranty
MW- LPV-35-24	35 W	IP 67	max 1	2 years
MW- NPF-40-24	40 W	IP 67	max 1	5 years
MW- XLG-75-24	75 W	IP 67	min 1 - max 2	5 years
MW- ELG-75-24	75 W	IP 67	min 1 - max 2	5 years

- Driver to be order separately

.Cable distance should be taken into consideration -

APPLICATIONS

These lights are widely used in exterior applications, such as Facade lighting, architectural features, lighting columns, walls, as well as landscape features, gardens, parks, etc.

PRODUCT DESCRIPTION

Surface-mounted linear slim wall washer luminaire for outdoor installation, length 1,000mm, Aluminum alloy body housing. Remote driver needed, Low power Osram LED, IP66 rated

FIXTURE CONSTRUCTION

Aluminum alloy light body with Printing hole glass and Angle Bracket Adjustable with Built-in damping, silicone gasket seal and cables with waterproof connector male + female IP66 rated.

Accessories

Visor

Lamp Options

Part Number	CCT	Beam angle
OLXD3018WC3B24	3000 K	24°
OLXD3018WC4B24	4000 K	24°
OLXD3018WCRB24	Red	24°
OLXD3018WCGB24	Green	24°
OLXD3018WCBB24	Blue	24°
OLXD3018WCRGBWB24	RGBW	24°
OLXD3018WC3B30	3000 K	30°
OLXD3018WC4B30	4000 K	30°
OLXD3018WCRB30	Red	30°
OLXD3018WCGB30	Green	30°
OLXD3018WCBB30	Blue	30°
OLXD3018WCRGBWB30	RGBW	30°
OLXD3018WC3B40	3000 K	40°
OLXD3018WC4B40	4000 K	40°
OLXD3018WCRB40	Red	40°
OLXD3018WCGB40	Green	40°
OLXD3018WCBB40	Blue	40°
OLXD3018WCRGBWB40	RGBW	40°
OLXD3018WC3B60	3000 K	60°
OLXD3018WC4B60	4000 K	60°
OLXD3018WCRB60	Red	60°
OLXD3018WCGB60	Green	60°
OLXD3018WCBB60	Blue	60°
OLXD3018WCRGBWB60	RGBW	60°

Photometric Data

Light Distribution Curve

