

Model: OLXD3848W



General Data

| | |
|----------------|--|
| Power | 48W |
| LED type | 24 XTE PCS 5W CREE LED |
| Luminous flux | 75lm/w |
| CCT | 3000K,4000K, Red, Green, Blue and RGBW |
| CRI | 80+ |
| Beam angle | 25°30°40°60° |
| Dimension | 1000x28x78 mm |
| Lamp Life | 50000 hrs |
| SDCM | ≤3 |
| RAL Color | 80+ |
| Control way | ON-OFF /DMX512 |
| Oper. Temp. | -15~50°C |
| Certifications | CE, RoHS |

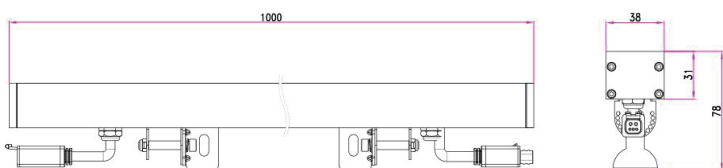
Construction Data

| | |
|----------------|--|
| 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 | Tempered glass |

Electrical Data

| | |
|------------------|---|
| Input voltage | AC100-240V 50/60hz |
| Insulation class | Class III |
| Cable | 2 PCS cables with waterproof connectors,male and female |

Dimension Drawing



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 |
|-------------------|--------|------------|
| OLXD3848WC3B15 | 3000 K | 15° |
| OLXD3848WC4B15 | 4000 K | 15° |
| OLXD3848WCRB15 | Red | 15° |
| OLXD3848WCG15 | Green | 15° |
| OLXD3848WCB15 | Blue | 15° |
| OLXD3848WCRGBWB15 | RGBW | 15° |
| OLXD3848WC3B20 | 3000 K | 20° |
| OLXD3848WC4B20 | 4000 K | 20° |
| OLXD3848WCRB20 | Red | 20° |
| OLXD3848WCG20 | Green | 20° |
| OLXD3848WCB20 | Blue | 20° |
| OLXD3848WCRGBWB20 | RGBW | 20° |
| OLXD3848WC3B40 | 3000 K | 40° |
| OLXD3848WC4B40 | 4000 K | 40° |
| OLXD3848WCRB40 | Red | 40° |
| OLXD3848WCG40 | Green | 40° |
| OLXD3848WCB40 | Blue | 40° |
| OLXD3848WCRGBWB40 | RGBW | 40° |
| OLXD3848WC3B60 | 3000 K | 60° |
| OLXD3848WC4B60 | 4000 K | 60° |
| OLXD3848WCRB60 | Red | 60° |
| OLXD3848WCG60 | Green | 60° |
| OLXD3848WCB60 | Blue | 60° |
| OLXD3848WCRGBWB60 | RGBW | 60° |

Photometric Data

Light Distribution Curve

