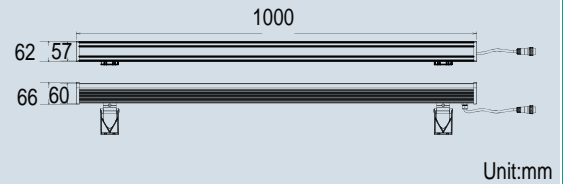
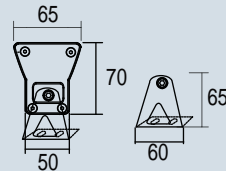
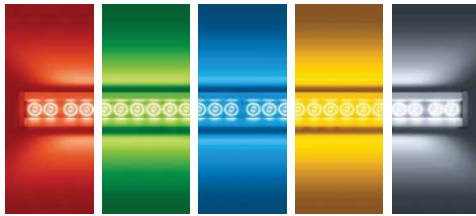


## LED Wall Washer Light 30W

**CELEX LED**

LED Wall Washer Light 30W



### Features:

- Life of LED:50,000 hours
- High-pressure die-casting aluminum housing
- Excellent cooling system
- Static spray coating surface
- High quality tempered glass
- Excellent waterproof performance
- Specialized adjustable dial for adjusting beam angle
- Precise light distribution system makes beam focus, decrease pollution

### Applications:

- Outdoor Squares
- Outline of Buildings
- Walls
- Bridges



### Specifications:

Part No	CCT	Beam Angle	Luminous	Power
CEWWL30WW	2800±200K	45°	1800±50lm	30W
CEWWL30WN	4000±200K	45°	1900±50lm	30W
CEWWL30WC	6500±200K	45°	2000±50lm	30W
CEWWL30WRGB	Red/Blue/Green	45°	1300±50lm	30W

### Products Characteristic:

- Input Voltage:DC24V
- Power Factor: 0.9
- CRI: 80
- Operating Temperature: -30°C ~ 60°C
- Humidity: 0~100%
- LED Life: 50,000 hours (Ta=20°C)
- Housing Materials: Aluminum/Glass
- LED Type: CREE
- Net Weight: 4.2kg

### LED Luminaire Standard:

- IEC 60598-1:2008;
- IEC 60598-2-1:1987;
- IEC 60598-2-3:2002;
- IEC 62471-1:2007;
- IEC 62031:2008;
- IEC 60838-2-2:2006;
- IES LM-79-08 Photometric Data
- LM-80-08 IESNA
- Lumen Maintenance (L70) 94.1%@3000 hours testing  
91.8%@6000 hours testing
- IEC 60598-2-2:1997;
- IEC 60838-1:2008;
- IEC 60968:1999;
- IEC 60061-1:2008;
- IEC 62471:2008;

### Electronic Driver Standard:

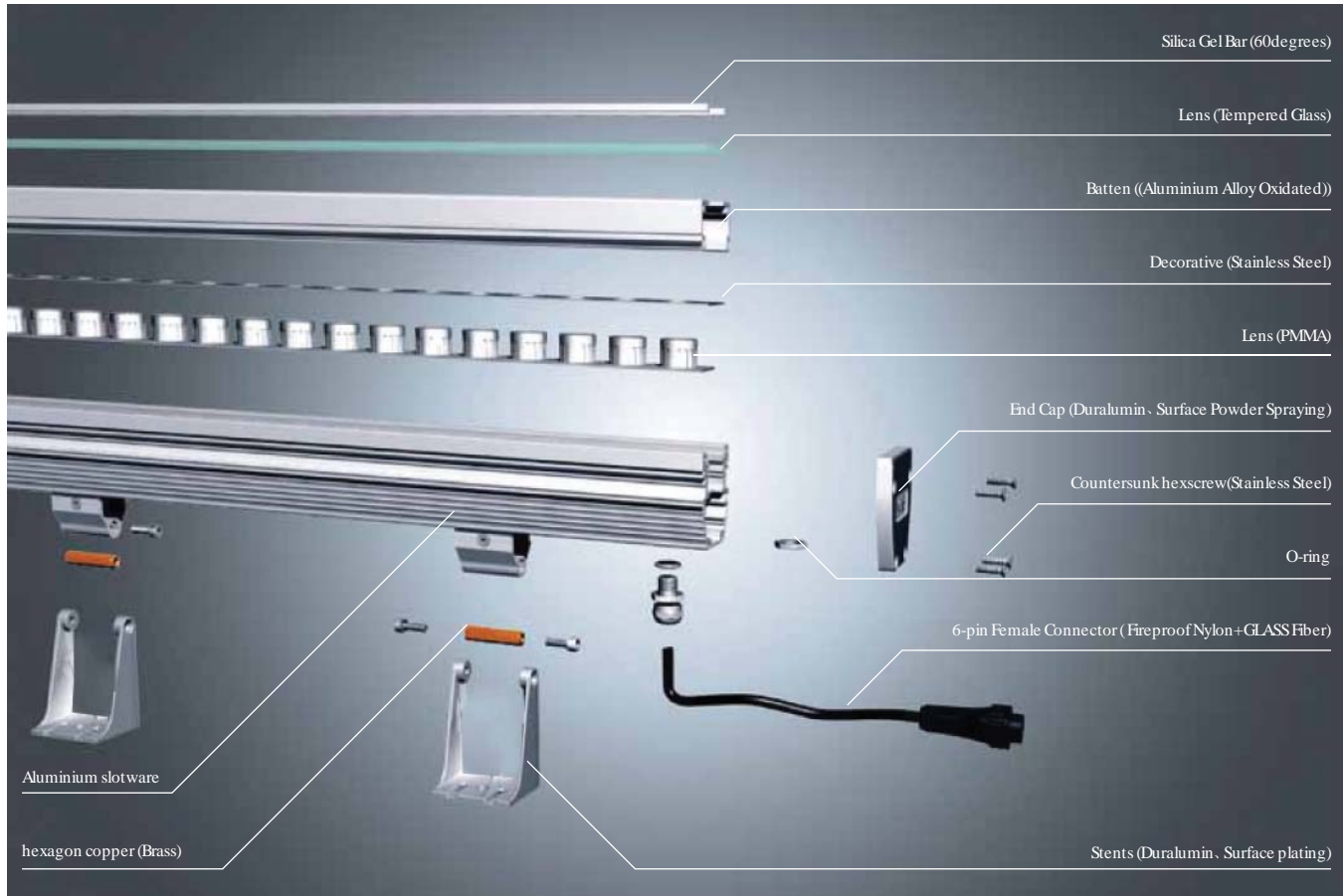
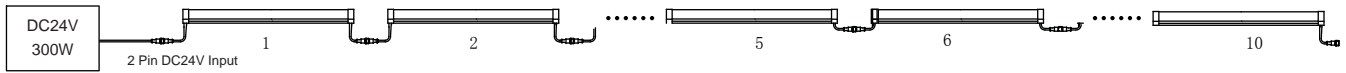
- EN 55015:2009;
- IEC 61000-3-3:2008;
- IEC 61347-1:2007;
- IEC 61347-2-13:2006;
- IEC 61547:2009;
- IEC 62384:2006;
- IEC 61000-3-2:2009

### Environmental Protection:

- RoHS



Installation Guide:



Feature

The Linear food light products of CELEX LED use water-proof structure,high density aluminum casting pedestal,combined line of power supply and data transmission,as well as PA66,IP65 binding head.

The outfit,colors and connecting clamps of CELEX LED series products are designed according to the facade materials and structures of different architectures so that it would not be a disturbing factor to the appearance of the building in day time,Each luminaire has assorted space that conceal the lines and joint.



Installation Guide:

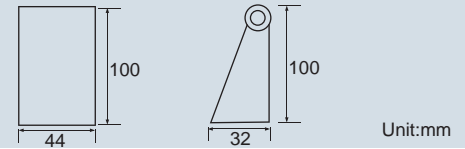


Mounting Accessories

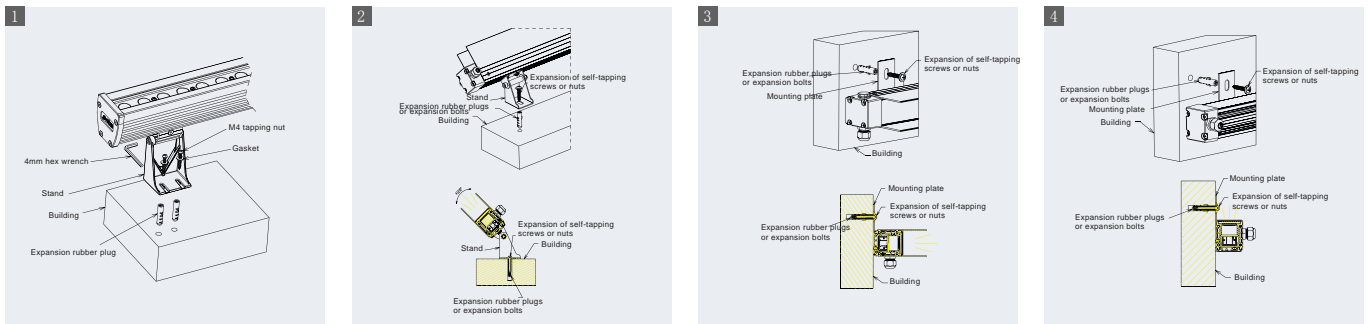
Waterproof connector    Copper seal components    Mounting stents



Size of mounting stents:



CELEX LED series products are designed following the concept of inter changeability and modularization, and has interchangeable accessories that are suitable for different projects and don't need any other fasteners. The connections of luminaires and control systems are under the same standard and easy to connect with the network which can save a mass of line and tubes.



Installation method(Figure 1)

1. After finishing orientation, drill holes, put the bulge stopper or bolt into the building.
2. Install light fitting, make the hole of bracket aim at the bulge stopper or bolt, and then fasten screw or nut with gasket.
3. Loose the screws on the bracket by hexangular spanner, make the irradiation angle right, and then screw down.

Installation method (Figure 2-4)

1. After finishing orientation, drill holes, put the bulge stopper or bolt into the building.
2. Install light fitting, make the hole of mounting plate aiming at the bulge stopper or bolt, and then fasten screws or nuts with gasket.

