

# HCL-D801P30X-D1(dimmable)

## **Specification**

Remarks: X stands for light color, C means cool white, P means pure white and W means warm white, D1 means dimmable

Mechanical Specs Housing material: Aluminum + Glass Outer dimension:  $\Phi 196 \times 63$ mm

#### **Electrical Specs**

Power requirement: AC110V/220V (50/60Hz)Power consumption: Typical:20WMaximum:25W

#### **Environmental Specs**

**Operating temperature:** - 20 ~ 60°C **Humidity:** 0~90% Non condensed **MTBF:** >50,000hrs Storage temperature: -  $40 \sim 80^{\circ}$ C Body temperature:  $\leq 60^{\circ}$ C

#### **Optical Specs**

**Beam angle:** 60°, 80°

#### P/N /Color Temperature /Luminous Flux/ Color Rendering Index

HCL-D801P30X-D1: warm white (3000K±10%) / 1100Lm ±100Lm / RA>75 HCL-D801P30X-D1: pure white (4500K±10%) / 1100Lm ±100Lm / RA>75 HCL-D801P30X-D1: cool white (6500K±10%) / 1200Lm±100Lm / RA>75

## 1. Features:

- COB LED as light source, with the features of high brightness, low light decay and long lifespan etc.
- 60 to 80 degrees reflector was specially made to increase luminance uniformity.
- smart design reduces transportation costs.
- high grade heat sinker makes better cooling effects, decrease the LED decay and improve the lifetime.
- Works as a replacement of traditional downlight.

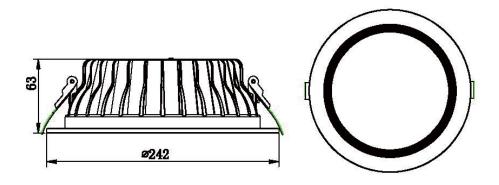
## 2. Application:

They are widely used in commercial office, home, supermarket, hotel, exhibition hall, warehouse, emporium, museum etc indoor illumination.

## 3. Picture:







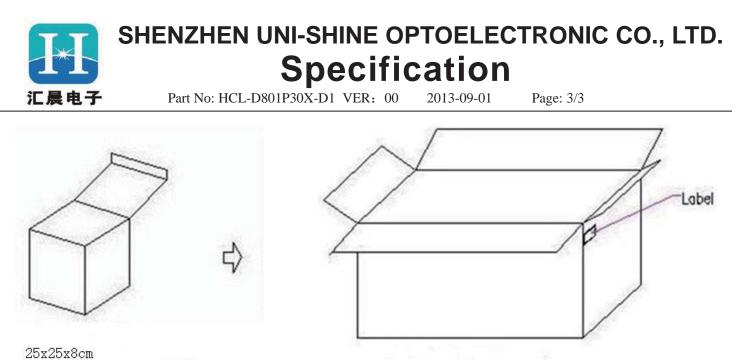
## 4. Cautions:

• Make sure the working voltage is AC110V or 220V before installation, otherwise, permanent damage may be caused.

- Check the goods before installation and notify your supplier immediately if there is any breakage.
- Don't touch the goods when it's working.
- Turn off the power before installation.
- Indoor use only, IP54.

## 5. Packing:

- •1pc/polybag/white box
- •Q'ty/Carton: 20pcs
- •Carton size: 45x45x50cm



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lpcs/box

20pcs/ctn

45x45x50cm