



HAZARDOUS LOCATION LED HIGH BAY LIGHTS

CES-EX-GB-02 Series



Features

- Patent designed to be Curved Fin Shape,maximize the best heat transmit.
- Housing - Aluminum alloy (ADC12).
- LED: LM80 certified, high efficacy, low decay, long lifespan.130lm/W \pm 5, up to 26000lm.
- Lens -tempered glass(8mm - 10mm)shock & vibration resistant, Super clear,>90% light transmit.
- Meanwell LED Driver,>90% driver efficacy.
- Circuit design: 4KV/6KV Surge Protection power supply.
- Power: 30W/40W/60W/80W/100W/120W/150W/185W/200W

Certification

NEC/CEC:

- Class I, Division 2, Groups A, B, C and D;
- Class II, Division 2, Groups F and G;
- Class III;
- T-Class: T3C/T4/T4A/T5/T6;
- Damp and wet locations;
- Certification body: UL
- Certification Mark: CUL

Standard :

US: UL 844; UL 1598;

Canada: CSA C22.2 No. 137; CSA C22.2 No. 250.0;

