**LEDCO**®

### TECHNICAL DRAWING



360±3mm

194±3mm

114mm



CCT & Wattage selector

## DESCRIPTION

The 200W luminaire is circular in shape and intended for high bay applications at different mounting heights to suit a range of customer needs. Its classic round design and slim profile contribute to it's straightforward installation, which is appreciated by contractors. This luminaire is offered in various lumen packages and color temperatures, allowing for versatile design options. Its universal mounting system facilitates convenient retrofit installations, supporting pendant, wall mount, ceiling, and other mounting configurations.
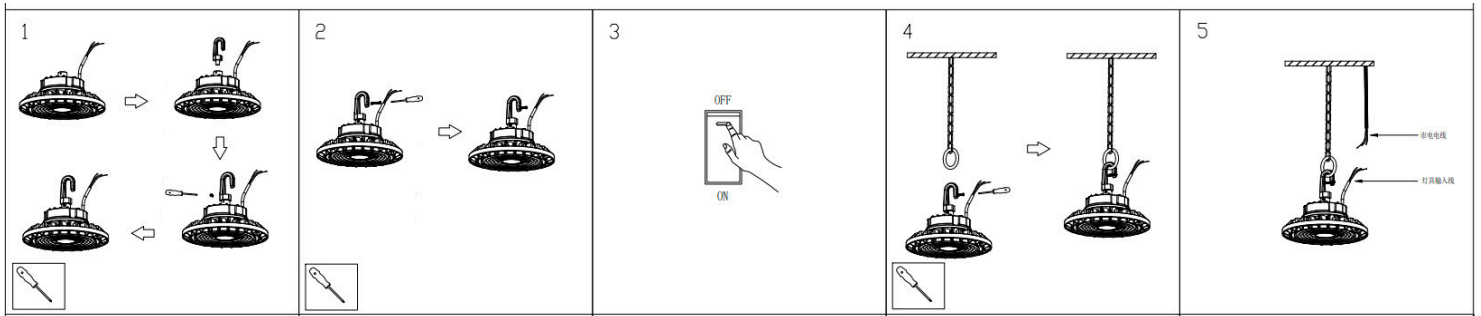
## FEATURES

- Heatsink design with ADC12 to ensure lifespan up to 50000hrs @L80 25℃
- Built in 0-10V dimming
- Pst < 1, SVM < 0.4, Flicker <30%
- Lumen packages from 21000 up to 28000
- 60°, 90°and 120° distribution option
- Work temperature from -30~50℃
- IP66/IK08 design
- Available for 120-347V applications
- PIR sensor option

## SPECIFICATION

| Model | Wattage (W) | Efficiency (Lm/W) | Lumen | Input Voltage (V) | Power Factor | CCT (K) | Ra | Standard |
|---|---|---|---|---|---|---|---|---|
| LCHB-200W-UV-MKW-LC | 150-175-200 | 140 | 21000-24500-28000 | 120-347 | 0.9 | 3500-4000-5000 selector | 80 | UL/FCC/DLC 5.1 Premium |

## INSTALLATION

1. Take out the luminaire and the accessories, lock the Hook well with the screw of the luminaire.

2. Screw the hook to avoid the cord to slip off.

3. Turn off the power.

4. Hang the loop of luminaire with prepared the hook on the ceiling.

5. Wiring B-Black, W-White, G-Green, make sure the correct wiring well.



## APPLICATION