

Indubay

An energy-efficient circular LED high bay suitable for logistic applications

- An easy-to-use circular high bay for general logistic applications with optimized initial investment
- 1 to 1 true replacement to traditional high bay, up to 400W MH lamp
- High energy saving due to efficacy up to 125lm/W
- Unique wide beam cover glass to enhance uniformity

Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.

Material/Finish

Heatsink: Die-cast Aluminium

Reflector: Aluminium Alloy

Lens: PC

Installation/Mounting

Pendant mounted: Make a hole on the predefined location of the ceiling to install the chain and safety wire, then put the chain to the hook of the LED high bay and safety wire to the heat sink. Connect mains power to the power cable of the LED high bay.

Ordering Guide

| Description | ILCOS Code | Socket | Wt (kg) | SAP Code |
|---------------------------------------|------------|--------|---------|----------|
| Indubay | | | | |
| INDUBAY LED G2 LED7500-840 HF | LED | | 2,2 | 22666303 |
| INDUBAY LED G2 LED12000-840 HF | LED | | 3,2 | 22666304 |
| INDUBAY LED G2 LED18000-840 HF | LED | | 3,2 | 22666305 |
| Indubay Accessories | | | | |
| INDUBAY LED G2 60W COVER GLASS | | | 0,01 | 22666783 |
| INDUBAY LED G2 96/144W COVER GLASS | | | 0,01 | 22666784 |
| INDUBAY LED G2 60W WB COVER GLASS | | | 0,01 | 22666785 |
| INDUBAY LED G2 96/144W WB COVER GLASS | | | 0,01 | 22666786 |
| INDUBAY LED G2 SAFETY WIRE | | | 0,01 | 22666787 |
| INDUBAY LED G2 CHAIN | | | 0,01 | 22666826 |