## INDOOR / INDUSTRIAL / DRACO II / DRACO II

### Item code 86.I016.1423.02



- Installation and wiring of luminaire must be in accordance with all applicable local codes.
  Installation, inspection, and maintenance of luminaires should be performed by a qualified
- DO NOT make or alter any open holes in the luminaire. Do not modify the luminaire.
- DO NOT install damaged product.

electrician.

- Make sure electrical power is OFF before and during installation and maintenance.
- Make sure the equipment is properly grounded.
- Make sure the supply voltage is same as the rated fixture voltage.

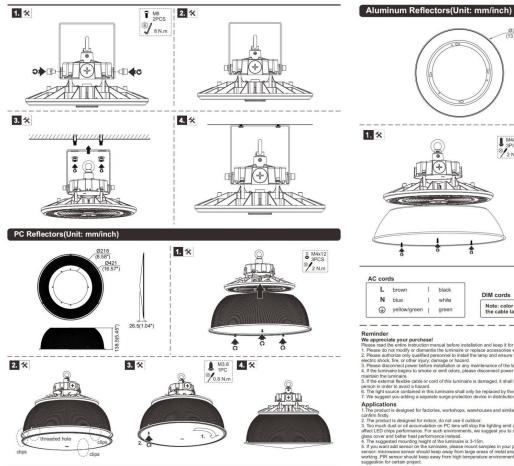
#### **LED High Bay Light** Selectable Installation Instructions В C 100% 80% 60% A(100%) B(80%) C(60%) 100W 80W 60W 150W 120W 90W 200W 160W 120W tolerance for power is ±1 r is ±10 1 ଛ∀∞ 🛣 Physical Dimensions(Unit: mm/inch) 100W/150W/200W -Ø290(11.41") Suspension Mo 10 1. \* A Make sure the screws are tightened 2. 🛠 Ø20(0.78 P × 0 Product Specifications 100W 150W 200W Ceiling Mount(Unit: mm/inch) 100-277VAC / 120-277VAC / 100-240VAC / 220-240VAC (Subject to the input voltage on nameplate) Input Voltage 132(5.20") Power Frequency 50 / 60 Hz Ø290x167mm(Ø11.41\*x6.57\*) Outlook Dimensions Luminaire Net Weight(±6%) 1.9kg(4.19Lbs) 12") 30/5 Working Temperature -30°C to +50°C(-22°F to +122°F) -30°C to +45°C (-22°F to +113°F) Ø11(0.43"), 25(0.98 Storing Temperature -40°C to +70°C(-40°F to +158°F) \* Please subject to actual product for accurate weight. 2



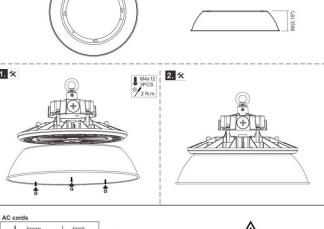
## INDOOR / INDUSTRIAL / DRACO II / **DRACO II**

# Item code 86.1016.1423.02





3



Ø353 (13.90\*)

DIM cords Note: color for dim cords subject to the cable label on luminaire Do no

when the lamp is operating. ed it shall b

4

