![CIP LIGHTING]

CP-xxWADZA

LED Canopy Light

UL LISTED · EK · CB · SAA APPROVALS · EMI · emc

Specifications:

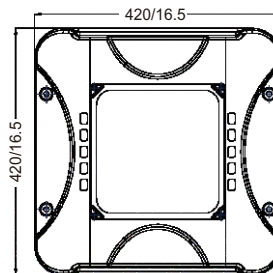- Power Consumption(±5%): 100W/120W/150W (adjustable)
- Input Voltage: AC100-277V (50/60Hz)
- Power Factor: ≥0.95
- Surge Protection: 6kV/10kV
- Intelligent Control: 0-10V
- Efficiency(±10%): 140lm//W
- Color Temperature(CCT): 2700K-6500K
- Color Rendering Index(CRI): ≥70
- Beam Angle: 120^0
- Housing Material: Aluminum
- Product Dimension: 420x420x67mm(16.5x16.5x2.6inch)
- Packing Size: 470x465x120mm(18.5x18.3x4.7inch)
- Luminaire Net Weight: 5.5kg(12.1lbs)
- Gross Weight: 6.0kg(13.2lbs)
- Mountings: Ceiling mounting, pendant mounting
- Finish: Baking varnish
- Fixture Color: White
- IK Rating: IK09
- IP Rating: IP65
- Working Temperature: -20^0C~$+45^0$C(-4^0F~$+113^0$F)
- Lifespan: 50,000 hours
- Warranty: 5 years

Product Applications：

LED Canopy Lighting A series is applicable in indoor or outdoor areas (wet locations) like parking garages, mechanical or electronic processing workshops, storage warehouses, steel mills, gas stations, toll booths, waiting rooms, the platforms of railway stations, indoor stadiums and flower cultivating tents, etc.
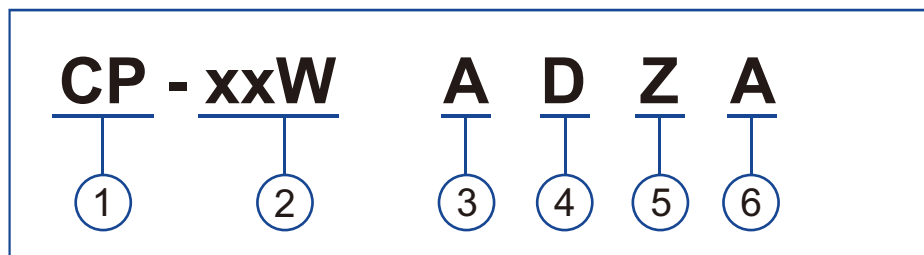
Dimensions: Unit: inch/mm

LED Canopy Light

Features

- Suitable for ceiling and pendant mounting.
- Ideal for applications in harsh environments.
- 140 lumens per watt help reduce energy savings payback time.
- Excellent light distribution and uniformity.
- Stainless steel clips.
- 50,000 hours of operation and 5 year warranty.
- Optional 100% DR lens additive for impact resistance.
- Ideal for high moisture areas where abuse is possible.
- Built-in constant current driver LED with high efficiency LED module.
- Specialized for the rebate system in North America.

Catalog Number Logic

CP - xxW A D Z A

1 = CP, 2 = xxW, 3 = A, 4 = D, 5 = Z, 6 = A

1 PRODUCT CATEGORY
- LED Canopy Light

2 POWER
- 100W/120W/150W

3 MODEL
- A Series Canopy

4 DIMMING OPTION
- Y=D(Dimmable)
  Y=N(Non-dimmable)

5 CCT
- Z can be 27,30,35,
  40,45,50,57,60,65,
  denotes 2700K...6500K

6 Beam Angle
- A can be D40, D60, D90 or D120,
  denotes 40^0, 60^0, 90^0 or 120^0

CIP LIGHTING

803.766.0243   info@ciplighting.com   www.ciplighting.com