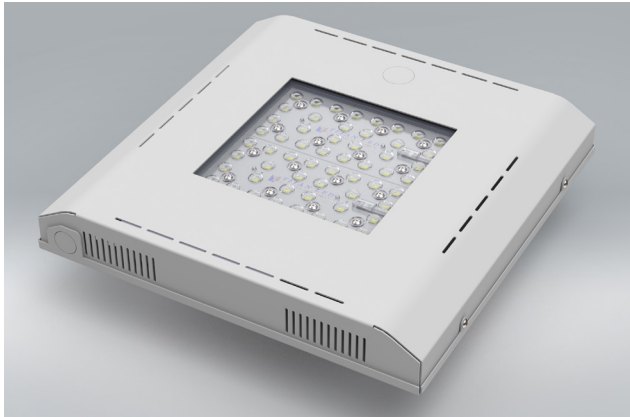


Specifications:



Description

Our 2 Panel LED Canopy is the most advanced LED canopy light in the industry! Brighter, crisper lighting for production and manufacturing areas.

Replaces 400W standard lighting.

Optics

- Light Output Angle: 80°, 110°, 160°
- Proprietary Low Glare Design
- 90% Optical Efficiency
- Polycarbonate Clear Lens

Electrical

- Dimming : 0-10Vdc
- Voltage Range : 120-277 Vac
- Max Ambient Temperature : -4° to 139°F / -20 to 59°C
- Frequency : 60 Hz
- Currents : 0.781/1.05 A @ 120Vac, 0.338/0.41 A @ 277Vac
- Power : 93.74W, or 113.68 W
- Driver Currents : 550mA, 660mA
- Power Factor : .99
- THD : 4.1%

Illumination

Total Lumen Output:

- Delivered : 15,128 - 18,626
- Efficacy : 158 - 166 lm/W
- CCT : 5000K
- CRI : 73

Mechanical

- LED Count : 56 Top Tier High Power Diodes
- Dimensions : 17.4" L X 18.4" W X 2.5" H
- Net Weight : 9.6 lbs / 4.35 Kg
- 14Ga Aluminum Housing
- Durable Powder Coated Finish
- Flame Retardant Custom Designed Optics
- Aluminum Core PCB
- Stainless Steel Hardware
- Mounting : Surface Mount, Swivel Mount, or Hanging via Y-Cables or Chains (optional)

Listings

UL Listed to 1598 standard for use in wet locations

Color Options

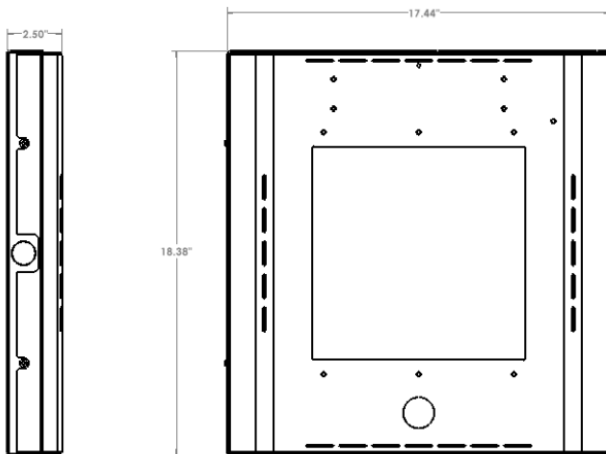
- Standard in white, with optional finishes available in black or bronze upon request.

Optional Control

- Motion Control Options (page 2)
- Multi-Level Control Via Optional Wireless Remote



Dimensions



Warranty

5-year warranty.
Complete terms at:

Titanledus.com/warranty

125,000 RATED HOURS

PENDING

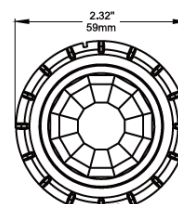
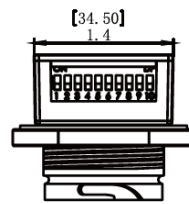
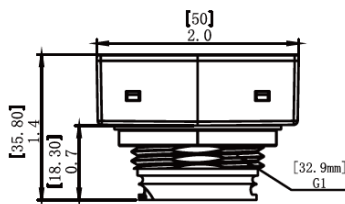
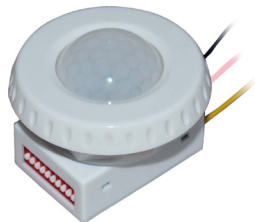


Operational Data:

SKU #	Optic Distribution	Delivered Lumens 5000K CCT, 73 CRI	Efficacy (lm/W)	ANSI Color Bining	AC Voltage	Wattage @277Vac	HID & HPS Replacement
CP-2PC-95W-80-50K	80°	15,815	168.7	3 Step Center Bin	120-277V	95	400W
CP-2PC-95W-110-50K	110°	15,340	163.6	3 Step Center Bin	120-277V	95	400W
CP-2PC-95W-160-50K	160°	14,700	156.8	3 Step Center Bin	120-277V	95	400W
CP-2PC-115W-80-50K	80°	18,770	165.0	3 Step Center Bin	120-277V	115	400W
CP-2PC-115W-110-50K	110°	18,206	160.0	3 Step Center Bin	120-277V	115	400W
CP-2PC-115W-160-50K	160°	17,387	152.9	3 Step Center Bin	120-277V	115	400W

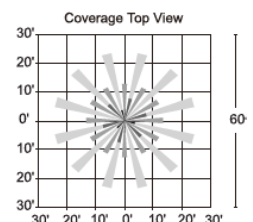
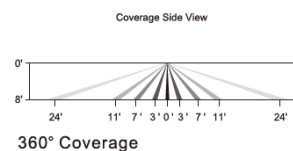
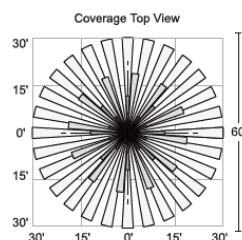
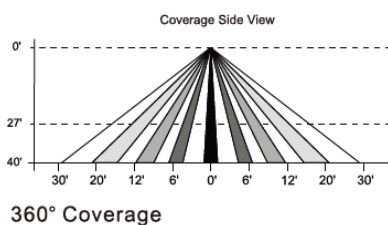
Accessories

50-BRI-SENSOR | Digital Hybrid Sensor: Occupancy and Photocell - Indoor and Outdoor Rated



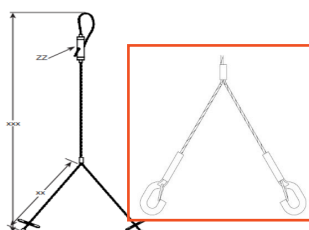
L3 Lens

L4 Lens



GL-YC18-10-2PACK-G2
GL-YC18-15-2PACK-G2

Y-Cable Assembly
(Eyenuts Required)



50-BRI-RC
Digital Hybrid Sensor Remote
(Optional)



13-MPC-AM
Adjustable Angle Mount



LED-CRI-Upgrade-80
Upgrade to 80CRI Diodes

LED-CCT-40K-80CRI
4000K Temperature and
80CRI Diodes

35-EYENUT-KIT
Include 4 Eyenuts for Mounting