

## **CPGM SERIES FUEL STATION CANOPY**

Client: Project: Type: Quantity:

### CONSTRUCTION

Rugged die-cast aluminum housing with corrosion resistant powder coat finish. Heat dissipating fins provide superior thermal performance extending the life of the luminaire.

 $\ensuremath{\mathsf{LED}}$  array and electrical components are in insulated compartment.

Suitable for surface or pendant installation.



Tempered glass lens designed for maximum protection and excellent efficiency. Standard Type V Distribution, available option for Type III.

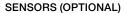


80+ CRI Lumileds LED.

-40°C up to 45°C (-40°F up to 113°F) maximum operating temperature 160,000 hr at L70 @ 25°C, 75,000 hr at L70 40°C.

Driver operates at 120-277V input, 50/60Hz. <20% THD, 0.9 power factor.

Optional 347V / 480V Driver.



SENSOR-BLE-7D Integral Mircowave sensor ALS Control bluetooth/on/off/dimming/photosensing.

CONTROL-LVFA AVI-ON Bluetooth Mesh Controller.



3/4" conduit entry on top for pendant mount.

Surface mount box included.

## STANDARD FINISH

Corrosion resistant White powder coating finish.

#### **CUSTOM FINISH**

Corrosion resistant Dark Bronze, Black, Graphite Metallic, Gray, Silver, or custom RAL#.

#### **CERTIFICATION**

Meets Buy America Act requirements.

IP66 Wet location label standard.

All luminaires are built to UL1598 standards and bear appropriate cULus labels.

For Emergency application, equipment with UL924 certified battery packs.

DLC® Premium (DesignLights Consortium Qualified)

#### WARRANTY

5 year warranty, see Limited Warranty for additional information.





#### SHIPPING DATA

Product	Measurement	Weight
CPGM-100	16"L x 16"W x 5"H	11 lb
CPGM-135	16"L x 16"W x 5"H	11 lb
CPGM-150	16"L x 16"W x 5"H	14 lb















## **CPGM SERIES FUEL STATION CANOPY**

ORDER INFORMATION EXAMPLE: CPGM 100 50 T5 SM WH UD

Fixture Series Power & LM CCT Distribution Mounting Finish Input

CPGM 100 50 T5 SM WH UD

Accessories

Options

A SERIES

**CPGM** Fuel Station Canopy

B POWER & LM

 Code
 Power
 LM

 100
 100W
 15,000

 135
 135W
 21,000

 150
 150W
 23,500

C CCT

**40** 4000K **50** 5000K

D DISTRIBUTION

T3 Type III distribution (made to order)T5 Type V distribution (standard)

MOUNTING

SM 4" Stem with Surface Mount Box (3/4" conduit entry on top center)

FINISH

Standard

WH White

**Custom Color** 

CC DB Dark Bronze BK Black GM Graphite Metallic

GR Gray SV Silver RAL#

G INPUT

**UD** 120-277V, 1-10V Dimming **HD** 347-480V, 1-10V Dimming

H ACCESSORIES/OPTIONS

AIA Assembled in America, compliant with BAA (COTS)

SENSOR-BLE-7D\* Integral Bluetooth Microwave Motion Sensor (ALS Control Mobile App)

CONTROL-LVFA\* AVI-ON Bluetooth Mesh Control System

\*see page 4 for sensor spec



# **CPGM SERIES FUEL STATION CANOPY**

## **Dimensions**

 Power
 L1
 L2
 W1
 W2
 H1
 H2

 100W / 135W / 150W
 15.75" (400mm)
 8.58" (218mm)
 15.75" (400mm)
 14.65" (372mm)
 8.78" (223mm)
 7.28" (185mm)

Including a 4" long 3/4" Stem

