

HGP4

3-Wattages + 3-CCT (35/40/50K), Wet Rated, 130 lm/W, Dimmable + Smart

APPLICATIONS: Premium outdoor luminaire for surface mounting in ceiling spaces less than 25 feet. Suitable for general storage, cold storage, parking garages, and canopies.

CONSTRUCTION: Manufactured for weather-proof durability using solid heavy duty die cast aluminum housing with anti-UV polyester coating to resist water, salt, corrosion, discoloration, and scratching. Wet Location rated.

ELECTRICAL: Input voltages 120-277V with 0-10V Continuous Dimming. Tunable 3-CCT (3500K, 4000K, 5000K) and Tunable 3-Wattage. Lumen Output: 5200 to 1300 lumens. Efficacy: 130 lm/W. Operating temperatures -40°F to 104°F (-40°C to 40°C).

MOUNTING: Surface mounted installation.

OPTICS: Anti-UV Frosted Prismatic Polycarbonate Lens.

CONTROLS: Installed fixture mounted PIR or Microwave Sensor with Daylight Priority. Remote Control or Bluetooth App Control options available.

EMERGENCY: Installed 90 Minute Emergency Backup Battery Driver options available.

LISTINGS: DLC Premium listed. UL certified to meet US and Canadian standards. FCC and RoHS compliant. Wet Location Rated

WARRANTY: 5 year exclusive limited warranty.



ORDERING INFORMATION

Model	Wattage	Voltage	Current	Lumens	Efficacy	CCT	Dimming	Color	Dimensions
HGP4-100/80/60W-H-TCF	(60W 80W 100W)	120-277V	0.55A@120V, 0.24A@277V 0.73A@120V, 0.32A@277V 0.92A@120V, 0.40A@277V	7800 10400 13000	130 lm/W	(3500K, 4000K, 5000K)	0-10V	Bronze	10.06"L x 10.06"W x 2.73"H

Control

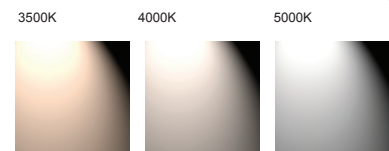
HD09VR-PH 12V DC PIR Bi-Level Daylight High Bay 3-Pin Smart Sensor with Rotator Switches
HD09VR-MH 12V DC MW Bi-Level Daylight High Bay 3-Pin Smart Sensor with Rotator Switches
HD07VR-MH 12V DC MW Bi-Level Daylight High Bay 3-Pin Smart Sensor with Rotator Switches
HD07VR-MHB 12V DC MW Bi-Level Daylight High Bay 3-Pin Smart Sensor for Haisen Blue App
HD07VR-PH 12V DC PIR Bi-Level Daylight High Bay 3-Pin Smart Sensor
HD07VR-PHB 12V DC PIR Bi-Level Daylight High Bay 3-Pin Smart Sensor for Haisen Blue App
HD06R Sensor Remote Control with LCD Display (HD Series)

Emergency

EM8 (BLD-CM20H-1500400)

[INSTALLED] Emergency Backup LED Driver, 8W, 90-Min Battery

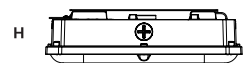
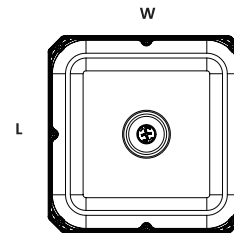
TUNABLE CORRELATED COLOR TEMPERATURES (CCT)



Tunable 80W Max and 100W Max Models

DIMENSIONS

10.06"L x 10.06"W x 2.73"H



PIR Sensor or Bluetooth

Microwave Sensor or Bluetooth



Remote Control

Emergency Driver





Job Name: _____

Type: _____

Part #: _____

Notes: _____

SPECIFICATIONS

ENERGY DATA

Input Voltage: 120-277V

Input Frequency: 50/60 Hz

Wattage: 3-Wattages (80W Max, 100W Max)

Power Factor: >0.9

Total Harmonic Distortion (THD): <10%

Operating Temperature: -4°F to 104°F (-20°C to 40°C)

LIGHTING DATA

Lumens: 5200 to 13000

Lumens Per Watt: 130 lm/W

Correlated Color Temperature (CCT): 3-CCT (35K, 40K, 50K)

Dimmable: 0-10V

Color Rendering Index (CRI): >80

L70: 50000 hours