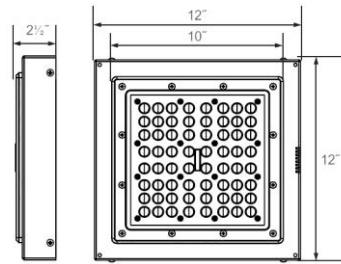




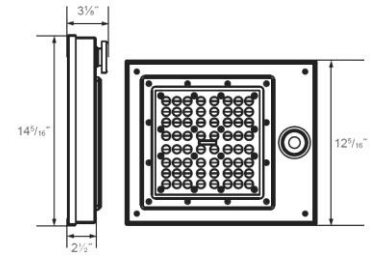
Standard (no Sensor)



With Occupancy Sensor



Standard (no Sensor)



With Occupancy Sensor

DESCRIPTION

The CS12 is a slim canopy / garage light which comes with an optional Occupancy Sensor. Available in LED 41 or 55W versions for comparable performance to HID 175 - 250W. U.L. listed for wet locations.

APPLICATION

Suitable for indoor or outdoor applications such as covered parking garages, gasoline stations, cold storage rooms and areas under a canopy such as walkways, underpasses and loading docks. Its slim 2 1/2" depth make it ideal for low ceiling applications. The optional Occupancy Sensor with integrated photocell allows automatic operation with a variety of programmable parameters.

CONSTRUCTION

The housing is made of formed aluminum and finished in a white polyester powder coat paint finish for lasting corrosion resistance. UV stabilized clear lens.

LED DRIVER

Electronic LED driver available in universal voltage 120-277V input, 50/60 Hz. 0-10V Dimmable Driver standard.

OCCUPANY SENSOR

Includes WattStopper® FSP-211 occupancy sensor with integrated photocell and multiple programmable parameters including:

- Motion Sensing
- Line voltage On/Off control
- Photocell function with adjustable sensitivity
- 0-10VDC dimming
- Adjustable high and low dimmed levels
- Adjustable time delays (5-30 min.)
- Adjustable ramp up and fade down times

Includes WattStopper® L2 sensor lens which provides 48' diameter coverage at an 8' mounting height.

LED DATA

LED Watts	System Watts	Delivered Lumens	HID Equal
41	41.5	4,575	175-200W
55	57.3	6,069	250W

CRI = 74

Color Temperature = 5000 K.

Input Voltage = 120-277V, 50/60 Hz

Dimming = 0-10 VDC.

CATALOG NUMBER LOGIC

CS12-

Product Series
CS12 = Canopy
Square 12"

LD

Lamp Type
LD = LED

55-

Lamp Wattage
(LED) 41, 55

UV-

Voltage
UV = Universal Voltage
120 - 277 V

OS

Sensor
Blank = Standard version
(no Occupancy Sensor)

OS = Occupancy Sensor
(For 55W version only)