



# Lumenform

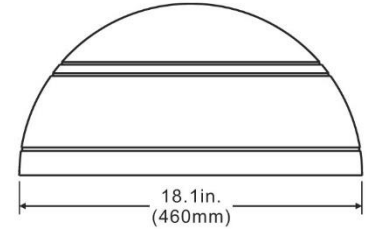
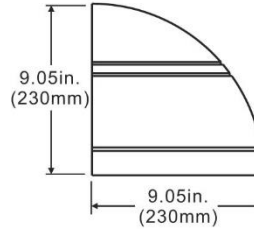
## WQS – Wallpack Quarter Sphere

LED 47, 63, 95 W

Metal Halide Pulse Start 70 – 150 W

High Pressure Sodium 35 – 150 W

Fluorescent Quad Tube 2 x 26 – 42 W



### DESCRIPTION

The WQS is an architectural grade full cutoff wall pack for up to LED 95W lamps, HID 150W lamps or Fluorescent quad tube 2 X 42W lamps. Dark Sky compliant. U.L. listed for wet locations.

### APPLICATION

Ideal for security lighting around commercial, industrial and residential buildings where maintaining an esthetically appealing dayform appearance is important.

### CONSTRUCTION

The housing is made of high pressure die cast aluminum and finished in a dark bronze polyester powder coat paint finish for lasting corrosion resistance.

Silicon rubber gasket for long life.

Clear tempered glass lens, impact and heat resistant.

### BALLAST / DRIVER

Universal Voltage (120-277V) electronic drivers / ballasts for LED and compact fluorescent. High Power Factor, Constant Wattage Autotransformer ballasts. Multi Tap (120/208/240/277V) or 480V ballasts. Reactor 120V ballasts for HPS. Minimum starting temperature is -20°F (-30°C) for MP, -40°F (-40°C) for HPS.

### MOUNTING

Quick Install bracket (see below) makes for fast installations.

### LED DATA

LED Watts	System Watts	Delivered Lumens	HID Equal
47	52	4,305	200W
63	77	7,089	250+W
95	117	10,634	400W

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

### QUICK INSTALL BRACKET



Level Bubble

Attach Quick Install bracket to wall or junction box.



Slide fixture onto Quick Install bracket and make electrical connections.



Secure fixture to Quick Install bracket with screws.

## WQS-

**Product Series**  
WQS = Wallpack Quarter Sphere

## MP

**Lamp Type**  
LD = LED  
MP = Metal Halide Pulse Start  
HP = High Pressure Sodium  
FL = Fluorescent quad tube

## 150-

**Lamp Wattage (LED)** 47, 63, 95  
(MP) 70, 100, 150  
(HPS) 35, 50, 70, 100, 150  
(FL) 226 = 2 x 26W  
232 = 2 x 32W  
242 = 2 x 42W

## MT-

**Voltage**  
MT = Multi Tap  
120/208/240/277V  
UV = Universal Voltage  
120 – 277 V  
120V = 120V  
480V = 480V

## L

**Lamp**  
Blank for LED  
L = Lamp Included