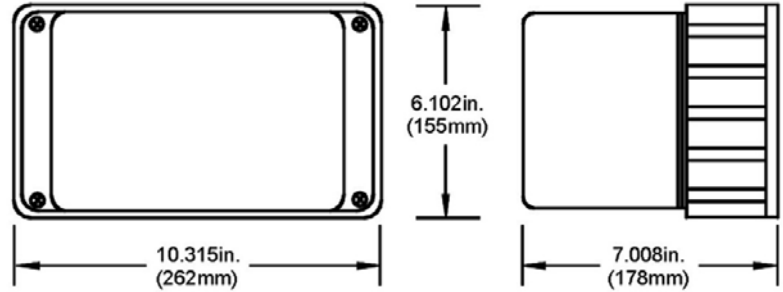




# Lumenform

**WPC – Wall pack Perimeter Cutoff**  
**WUDC – Wall pack Up Down Cutoff**  
 High Pressure Sodium 35 – 100 W  
 Metal Halide 50 – 100 W



### DESCRIPTION

The WPC (shown) is a cutoff wall pack that throws light below and to the sides of the fixture while minimizing glare and light trespass. The WUDC is similar in design but directs light up and down from the fixture while limiting light throw to the sides. U.L. listed for wet locations.

### APPLICATION

Ideal for security lighting around commercial, industrial and residential buildings where limiting glare and light trespass are important.

### HOUSING

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.

### BALLAST

High Power Factor, Reactor ballasts for HPS lamps and High Reactance, High Power Factor ballasts for MH Lamps. 120V or Dual Tap ballasts.

### SOCKET

Medium base, 4KV pulse rated porcelain socket for HID lamps. Positive latching thermoplastic socket for fluorescent lamps.

### MOUNTING

Knockout pattern provided on back casting for mounting to junction boxes. Three 1/2" threaded entry hubs provided for top or side conduit wiring and through wiring.

### REFLECTOR

Anodized Aluminum.  
 WPC – Perimeter Cutoff optics.  
 WUDC – Up Down Cutoff optics.

### GASKET

Silicone rubber for long life.

### LENS

Injection molded polycarbonate lens. UV stabilized.

### CATALOG NUMBER LOGIC

**WPC-**

#### **Product Series**

WPC = Wall pack  
 Perimeter Cutoff  
 WUDC = Wall pack  
 Up Down Cutoff

**HP**

#### **Lamp Type**

FL = Fluorescent  
 quad tube  
 HP = High Pressure  
 Sodium  
 MH = Metal Halide

**100-**

#### **Lamp Wattage**

(FL) 142 = 1 x 42W  
 (HPS) 35, 50, 70, 100  
 (MH) 50, 70, 100

**120V-**

#### **Voltage**

120V = 120V  
 DT = 120/277V

**L**

#### **Lamp**

L = Lamp  
 Included