



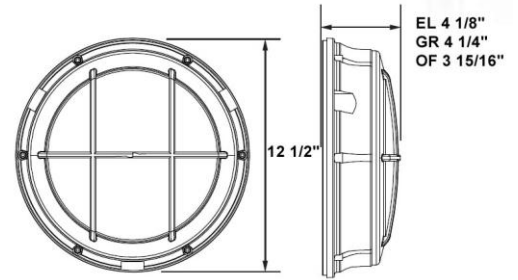
EL  
Eyelid



GR  
Grid



OF  
Open Face



### DESCRIPTION

The WLR is an architectural series of round wallpacks which come in energy saving LED 17W with comparable performance to HID 70W.

Available in three front face styles:

EL – Eyelid.  
GR - Grid.  
OF - Open Face.

U.L. listed for wet locations.

### APPLICATION

Ideal for security lighting and entranceway lighting around commercial, industrial and residential buildings. The polycarbonate lenses combine vandal resistance with an architecturally pleasing product.

### 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. Optional white finish also available.

Injection molded polycarbonate opal lens. High grade weatherproof silicon rubber gasket for long life.

### LED DRIVER

Electronic LED driver available in universal voltage 120-277V input, 50/60 Hz. Operating temperature from -40°F (-40°C) to 104°F (40°C). Dimmable driver standard.

### LED DATA

LED Watts	System Watts	Delivered Lumens	HID Equal
17	19.7	EL - 1467	70W
17	19.7	GR - 1468	70W
17	19.7	OF - 1674	70W

CRI = 80+

Color Temperature = Cool White 5000 K standard.

Consult factory for optional Neutral White 4000K version.

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

### CATALOG NUMBER LOGIC

**WLR-**  
Product Series  
WLR = Wallpack  
LED  
Round

**LD**  
Lamp Type  
LD = LED

**17-**  
Lamp Wattage  
(LD) 17

**UV-**  
Voltage  
UV = Universal Voltage  
120 – 277 V

**GR**  
Face Style  
EL = Eyelid  
GR = Grid  
OF = Open Face

### OPTIONS

PC-XXX – Button Photocell (XXX = specify voltage)

EML – Emergency ballast for LED. Provides 90 minutes of emergency backup power.

WHT – White finish.

4000K – Neutral white 4000K color temperature.