

## 26W wallpack

Replaces 175W metal halide for 86% energy savings. Available with optional emergency battery back-up, 0-10V dimming and photosensor controls.



### Performance

**Equivalent Replaces** 175W MH  
150-200W MH

Color Temperature (CCT)	3000K	4000K	5000K
<b>Input Watts</b>	29	29	30
<b>Output Lumens</b>	3296	3468	3475
<b>Lumens Per Watt</b>	113	118	118
<b>Color Accuracy (CRI)</b>	71	71	73

### Specifications

#### UL Listing

Suitable for wet locations. Suitable for mounting within 4 ft. of the ground.

#### Lifespan

100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

#### Drivers

Constant Current, 720mA, Class 2 with 6 kV surge protection, 120V: 0.26A; 208V: 0.16A; 240V: 0.14A; 277V: 0.12A; 50/60 Hz, THD  $\leq$ 20%, Power Factor: 99%

#### Cold Weather Starting

Minimum starting temperature is -40°C (-40°F).

#### Ambient Temperature

Suitable for use in 40°C (104°F)

### Thermal Management

Die-cast aluminum system for optimal heat dissipation to extend LED lifespan

### Housing

Precision die-cast aluminum housing

### Mounting

Junction Box with five (5) 1/2" conduit openings with plugs or Surface Plate for recessed junction boxes. Both mountings included standard.

### Reflector

Semi-specular vacuum hydroformed polycarbonate for smooth light distribution and low glare

### Gaskets

High-temperature silicone. O-Ring gasketed plug.

### IP Rating

Ingress Protection rating of IP66 for dust and water.

### Versatile

Five 1/2" conduit entry points



### Options

Optional photocell sensor available



### Fully shielded

Full cutoff eliminates stray light



# Ordering information

## Product Family

WPLED

## Wattage

26

## Color Temp

**Blank** 5000K  
**N** 4000K  
**Y** 3000K

## Finish Color

**Blank** Bronze  
**W** White

## Driver Options

**/D10** 0 - 10V Dimming  
**/DC** DC (10 - 30V)\*  
**/E** Emergency Backup  
**/EC** Emergency Backup - Cold  
\*DC models not UL Listed

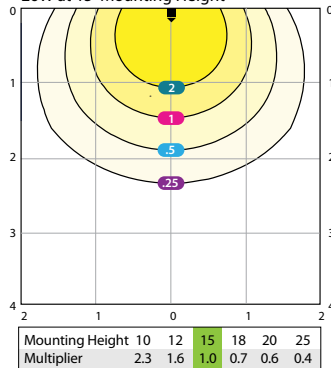
## Photocell Options

**/MS** Mini Sensor  
**/PC** 120V  
**/PC2** 277V

## Photometrics

### WPLED26

26W at 15' Mounting Height



Grid Scale:  
Multiples of mounting height,  
values shown in footcandles

Recessed LED module and  
optimized reflector provide  
smooth light distribution with  
no hot spots and low glare.

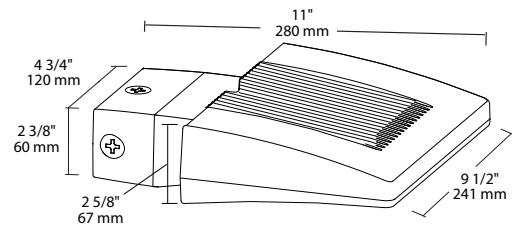
RAB lighting design engineers  
can create a custom lighting  
layout for your job. For free.

Photometric Report #ITL80286

## Dimensions & weight

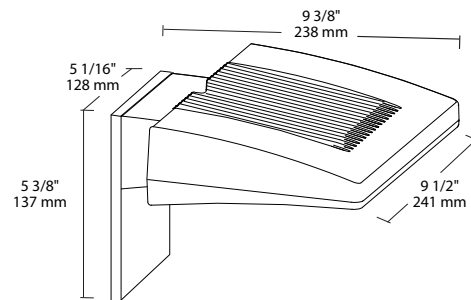
### Junction box

Weight: 7.5 lbs / 3.4 kg



### Surface plate

Weight: 7.7 lbs / 3.5 kg



SUITABLE FOR WET LOCATIONS



5-Year  
No Compromise  
Warranty



Fully Shielded,  
Full Cutoff Optics



For use on LEED buildings  
to attain Light Pollution  
Reduction Credit



Please visit [rabweb.com](http://rabweb.com) to  
see which models are DLC  
or DLC Premium listed.