

WARM WHITE WALL WASHERS

Three fixture lengths of sealed aluminum housings create this durable family of high impact illumination, for use indoors or outdoors.

Performance

- 3300K Warm White LED light with 80 CRI washes surfaces with energy efficient light that looks like halogen
- LED Wall Washers have a 25° beam angle and emit up to 2600 lumens
- Long life high power LEDs last up to 60,000 hours, reducing maintenance costs

Construction

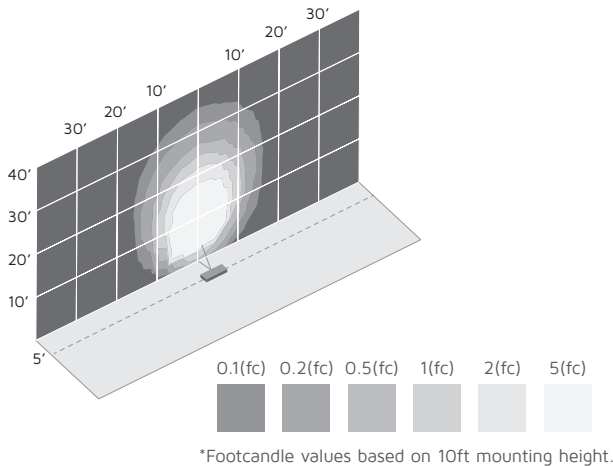
- Durable aluminum alloy housing with enamel finish
- Housing and base with built-in driver are fully sealed for use in wet locations (IP65)
- Well designed thermal management keeps LEDs cool, maximizing longevity

Installation

- Easy to install - each unit has its own five foot grounded power cord
- Integrated mounting holes in base/leg brackets and adjustable tilt design maximize on-site flexibility
- Use GFCI weatherproof outlet for outdoor installations



Photometrics (LLW48-WW)



Specifications

Series	LLW WW Series
Input voltage	120V, 60Hz AC
Color temperature	3300K
CRI	80+
Wattage	16W / 32W / 48W
Lumens	850LM / 1700Lm / 2600Lm
Maximum run	N/A
Beam angle	25°
Housing	Die-cast aluminum alloy
Lens	Tempered glass
Rating	N/A
Dimensions	See individual product
Mounting	Wall or ground via brackets
Linking	N/A
LED type	24 or 36 x BridgeLUX LEDs
Rated life	60,000 hrs

LED Linear Wall Washer



LLW16-WW
LED Linear - 16W
3300K / 850Lm
15.75"L x 2-3/16"W x 5"H



LLW32-WW
LED Linear - 32W
3300K / 1700Lm
31.5"L x 2-3/16"W x 5"H



LLW48-WW
LED Linear - 48W
3300K / 2600Lm
47.25"L x 2-3/16"W x 5"H

Building a System

For WW, select sizes and quantities and plan to provide an outlet location (GFCI for outdoor fixtures) within five feet of each fixture.