

Traditional style. Remarkable energy savings.

The WPLLED luminaire provides traditional architectural style with high performance energy efficient illumination resulting in significant energy savings. With effective thermal management, the WPLLED luminaire provides glare free, uniform illumination while providing a safe and comfortable visual experience for pathway illumination, building entrances, vehicle ramps, schools, tunnels, stairways and loading docks.

Superior illumination

The WPSLED luminaire offers two lumen packages ranging from 10,264 to 15,143 lumens. Brilliant white 5000K color temperature LEDs provide uniform white light. Also available in neutral 4000K CCT.



82W model



122W model

Significant energy savings

Replaces up to 450 watt HID fixtures translating to over 77 percent in energy savings over traditional metal halide fixtures, while taking advantage of significant utility rebates.

Construction

- Rugged, die-cast aluminum housing
- Hinged, removable door for ease of maintenance
- Three 1/2" threaded conduit entry points for thru-branch wiring
- IP66 Rated
- UL/cUL wet location rated

Optical

- Replaces up to 450W metal halide luminaires
- Two lumen packages ranging from 10,264 to 15,143 nominal lumens
- Impact resistant borosilicate refractive glass lens
- Greater than 88 percent lumen maintenance at 50,000 hours
- Available in 4000K CCT, 70 CRI and 5000K CCT, 70 CRI

Electrical

- 120-277V 50/60Hz, 347V/60Hz
- -40°C to 25°C ambient operating temperature range

Controls

- Button photocontrol (120-277V)

Options and accessories

- Galvanized coated steel wire guard option

Mounting

- J-box or conduit installation

Warranty

- Five-year warranty

Stock Ordering Information

Stock Number	Description	UPC Code	HID Replacement
WPLLED-100-GL-UNV	Wal-Pak LED, Borosilicate Glass Door, 10,264 Lumens, 4000K, 82W, 120-277V	080083776405	400W
WPLLED-100-GL-UNV-7050	Wal-Pak LED, Borosilicate Glass Door, 10,424 Lumens, 5000K, 82W, 120-277V	080083776481	400W
WPLLED-100-GL-UNV-PC	Wal-Pak LED, Borosilicate Glass Door, 10,264 Lumens, 4000K, 82W, 120-277V, PC	080083776566	400W
WPLLED-100-GL-347	Wal-Pak LED, Borosilicate Glass Door, 10,264 Lumens, 4000K, 82W, 347V	080083776689	400W
WPLLED-100-GL-347-7050	Wal-Pak LED, Borosilicate Glass Door, 10,424 Lumens, 5000K, 82W, 347V	080083776764	400W
WPLLED-100-GL-347-PC	Wal-Pak LED, Borosilicate Glass Door, 10,264 Lumens, 4000K, 82W, 347V, PC	080083776849	400W
WPLLED-125-GL-UNV	Wal-Pak LED, Borosilicate Glass Door, 15,143 Lumens, 4000K, 122W, 120-277V	080083776429	450W
WPLLED-125-GL-UNV-7050	Wal-Pak LED, Borosilicate Glass Door, 15,379 Lumens, 5000K, 122W, 120-277V	080083776504	450W
WPLLED-125-GL-UNV-PC	Wal-Pak LED, Borosilicate Glass Door, 15,143 Lumens, 4000K, 122W, 120-277V, PC	080083776580	450W
WPLLED-125-GL-347	Wal-Pak LED, Borosilicate Glass Door, 15,143 Lumens, 4000K, 122W, 347V	080083776702	450W
WPLLED-125-GL-347-7050	Wal-Pak LED, Borosilicate Glass Door, 15,379 Lumens, 5000K, 122W, 347V	080083776788	450W
WPLLED-125-GL-347-PC	Wal-Pak LED, Borosilicate Glass Door, 15,143 Lumens, 4000K, 122W, 347V, PC	080083776863	450W

NOTE: Refer to www.designlights.org for details.



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