



LED TRADITIONAL WALL PACK

80W / 100-277V

#WP5-804-1



EXTREME TEMPERATURE RANGE
operates in -40°C weather



IP65
for outdoor wet locations



LUMILEDS LED CHIPS
means long-lasting 50,000 hour life



80 WATTS
with a powerful 9802 lumens output



ENERGY EFFICIENT
replaces up to a 250W high pressure sodium/metal halide



PHILIPS
LUMILEDS



10 YEAR
WARRANTY

DESCRIPTION

The WP5 Series is our latest LED Traditional Wall Pack using a sealed, aluminum alloy design with industry-leading LED chips and drivers to deliver a quality, energy saving solution. With an easy to install, contractor friendly design that fits directly onto existing electrical boxes, they are the ideal solution for replacing older high pressure sodium and metal halide wall packs found on building perimeters, exterior walls, parking lots, and walkways.

POPULAR APPLICATIONS



BUILDING PERIMETERS



WALKWAYS

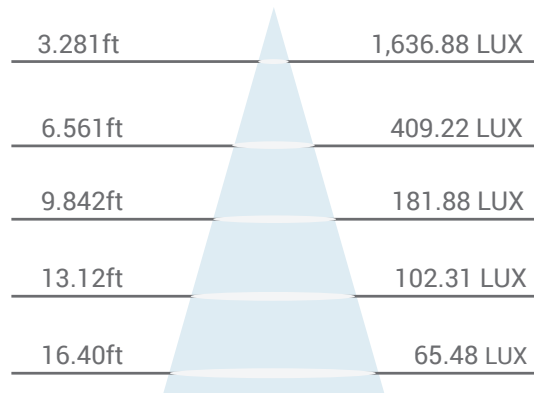
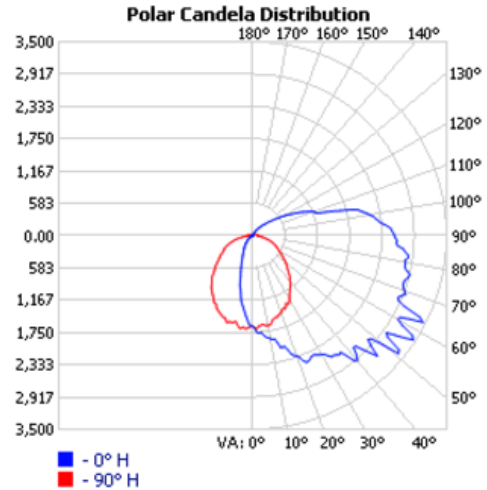
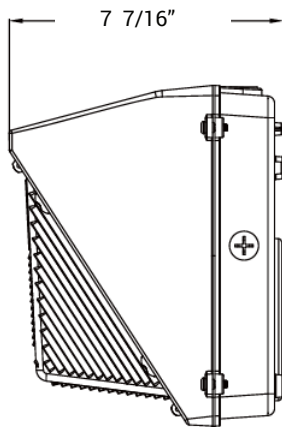
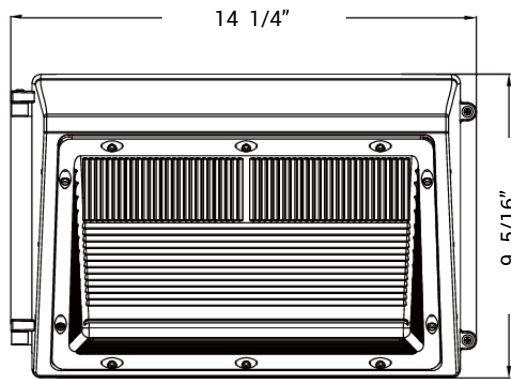


EXTERIOR WALLS



PARKING LOTS

PRODUCT DIMENSIONS / PHOTOMETRIC SPECS / ILLUMINANCE AT A DISTANCE



TECHNICAL DATA

LIGHT SPECIFICATIONS

Lumens	9802
CCT	4000K
Efficacy	125.39 lm/W
Power Factor	0.9488
CRI	≥74.8
Beam Angle	110°
Replaces	up to a 250W H.P.S. / M.H.

DRIVER

Brand	Towin
Driver Type	Constant Current

HOURS

Rated Hours	50,000
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ELECTRICAL

Wattage	80W
System Watts	78W
Input Voltage	100-277V

THD	<16%
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CONSTRUCTION

Housing Material	Alloy Aluminum
Lens Material	Glass
Color	Bronze
IP Rating	IP65

LED CHIP

Chip Brand	LUMILEDS
Chip Type	SMD3030

TEMPERATURE

Minimum Start	-40°C
Ambient Temp	40°C

DIMENSIONS & WEIGHT

Dimensions	14 1/4" x 9 5/16" x 7 7/16"
Weight	4.4 KGS

APPROVALS & LISTINGS

cUL	IFAM7.E473127
DLC Listed	P83AU4MS
IESNA	LM-79 & LM-80