

LED Outdoor Non-Cutoff Wall Pack

WMW MODEL

DESCRIPTION

The **SOLTECH WMW** Traditional wall pack is an integrated LED solution that delivers long life and energy savings. The heavy duty cast aluminum housing offers advanced thermal management and protection against outdoor environments without compromising aesthetics.

APPLICATION:

SOLTECH Wallpack Series are ideal for brightly-lit outdoor wall mount applications in parking garages, entrances, public areas, schools, hospitals, hotels and outdoor walkways that demand long service life and low maintenance.



FEATURES

PERFORMANCE:

SOLTECH WALLPACK lights have a variety of series which are ideal to replace metal halide fixtures. These lights can save energy and require lower maintenance costs.

Available in varying ranges:

- 30W
- 50W

Lumens are from 4,050 to 6,500Lm

HOUSING:

ADC12 aluminum heat sink, outdoor powder coating finish, ideal waterproof design.

FINISHES:

The WMW is available in:

- **BR**= Bronze

PHOTOMETRICS:

Please see page 3 for photometric layouts.

All of our IES files will be available at www.soltechliting.com

OPTICAL LENS:

High light transmittance >93% Prismatic lens, premium appearance

MOUNTING:

Luminaire mounting designed for standard J-Box.
Can be mounted directly to surface.

ELECTRICAL:

100-277V, 50-60Hz AC, PF \geq 0.9; THD<20%, with optimal quality backed by 20 years of successful manufacturing experience

LED:

LUMILEDS(LED); CRI>80, Low degradation applied adhesive on the LED soldering position on PCB for protection.

CERTIFICATIONS/REGULATORY:

UL listed, DLC Listed, IP65 rating. All components have safety approvals.

WARRANTY:

We have a 5-year limited warranty, see complete warranty terms for details.

Warranty Guidelines include but are not limited to:

- Product must be rated for the application per the Product Data Sheet (PDS).
- Light must be used less than 16 hours a day
- Must be in ambient of -40°F to 104°F

ADDITIONAL NOTATIONS:

Heat sink aluminum material with excellent cooling design
Competitive lumen efficacy of up to 135LM/W.

Operating Temperature:

-40° ~ 104°F, 4KV surge protection.

More information provided at www.soltechliting.com/support

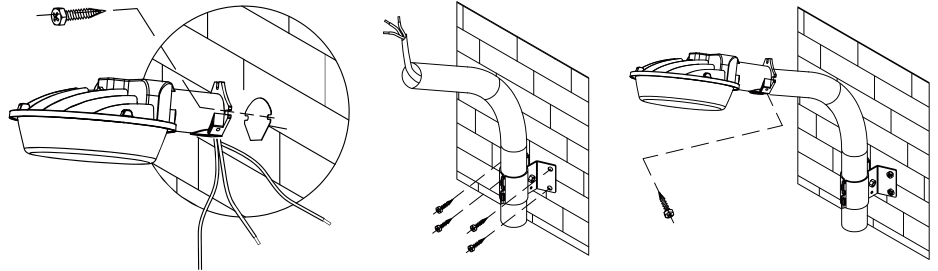
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SUMMARY

HOUSING	ACD12 aluminum heat sink, Outdoor powder coating.
VOLTAGE	100-277V, 50-60Hz AC
LED	LumiLEDs
EFFICACY	135 LM/W
LUMENS@5000K	4,050-6,500 lumens
POWER FACTOR	>0.9
BEAM ANGLE	150°
THD	<20%
OPERATING TEMP	-40°F-104°F
ALUMINUM LED BOARD	High conductive, Waterproof, Aging resistance, Salt mist resistance, Long-Life.
CONTROLS / DIMMING	0-10V Dimming
CCT	3000K, 4000K and 5000K
CRI	>80
RATED LIFE	70,000 hours

INSTALLATION DIAGRAM



ENERGY PERFORMANCE DATA

MODEL	DIMENSION (in)	VOLTAGE (V)	WATT (W -8%~+5%)	LUMENS @ 5000K(Lm)	EFFICACY (Lm/w)
STLWMW30XYZZ	10.4X7.9X4.2 in	100-277	30	4,050	135
STLWMW50XYZZ	10.4X7.9X4.2 in	100-277	50	6,500	135

ORDERING INFORMATION

Sample Number: STLWMW504WMBR

SOLTECH Wall Pack WMW 50 watt, 4000k, Wall mount installation, with a Bronze finish.

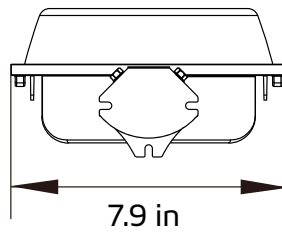
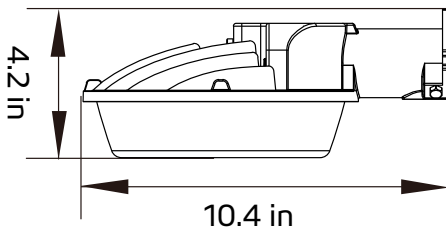
SERIES	WATT (W -8%~+5%)	COLOR TEMP (X)	MOUNTING OPTIONS (YY)	FINISH (ZZ)	VOLTAGE (V) (Blank)	OPTIC TYPE (Blank)	DIMMING (Blank)
STLWMW	30	3=3000K	WM=WALL MOUNT	BR=BRONZE	100-277	150°	0-10V/PWM/VR
	50	4=4000K					
		5=5000K					

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WMW MODEL

DIMENSIONAL DRAWING

WMW 30W & 50W



PHOTOMETRICS:

