

MLLWP40LED50DS



LED WALLMAX - LARGE 40W WALL PACK: FULL CUTOFF

DLC Qualified Wall Pack meets full cut off criteria established by the IESNA.

LED Module: An efficient, energy saving replacement for metal halide and high-pressure sodium fixtures. Contains an integral listed Driver.

Fixture can mount to electrical box or direct to surface.

FEATURES:

- Replaces up to 175 Watt Metal Halide
- DLC qualified
- Lumens delivered 3050
- 40 Watts
- 5000K
- 50,000 hour life at L70 standards
- Self-contained driver
- Universal 120V through 277V
- Maintenance free; no UV
- Dusk To Dawn / Occupancy sensor compatible
- Can mount on electrical box or direct to surface
- LM-79/80 data available
- 5 Year Limited Warranty
- 20W, 30W, and 60W models available
- Does not attract insects



CONSTRUCTION:

Fixture: Heavy-duty cast aluminum one-piece housing; epoxy coated; rust and corrosion proof. Fixture is sealed to be dirt and bug proof.

Lens: High quality anti-shock Boron glass.

LED Module: Copper plating to provide high thermal transfer rate minimizing junction temperature of LED.

Finish: Dark Bronze or Textured White

Luminaire Ordering Information:

WATTS	ORDER CODE	MODEL NUMBER	LUMENS	LAMP LIFE (Hrs)	DIMENSIONS (L"xW"xH")	K
40	70877	MLLWP40LED50DS	3050	50,000	16.7 x 13.7 x 9.0	5000
40	71131	MLLWP40LED50DSW	3050	50,000	16.7 x 13.7 x 9.0	5000

MAX11336-10-10

Lighting layouts and spacing criteria available upon request

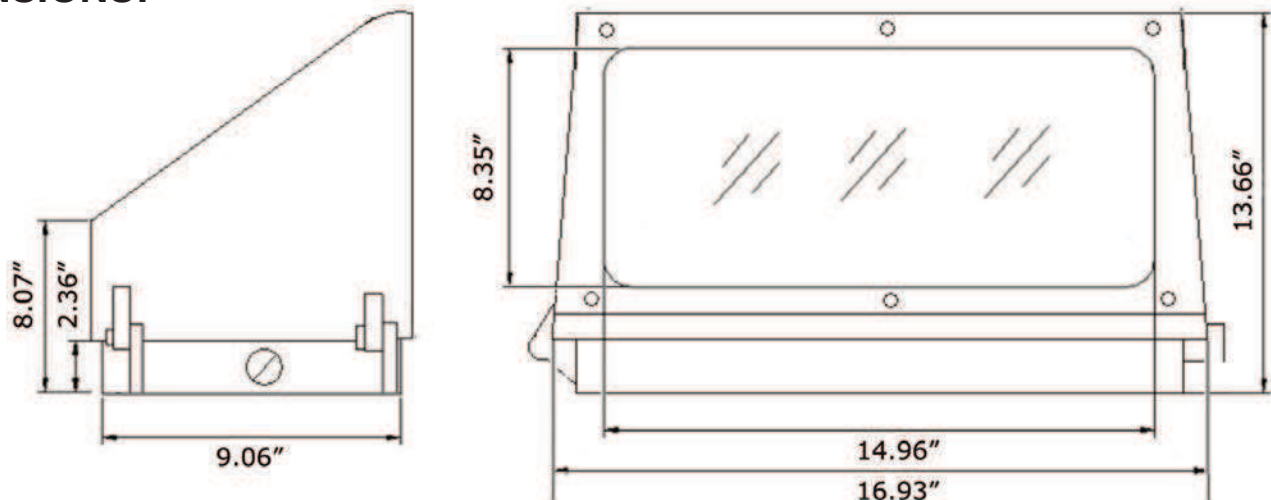
*Caution: This fixture is DLC compliant and designed for downward illumination only.



SPECIFICATIONS:

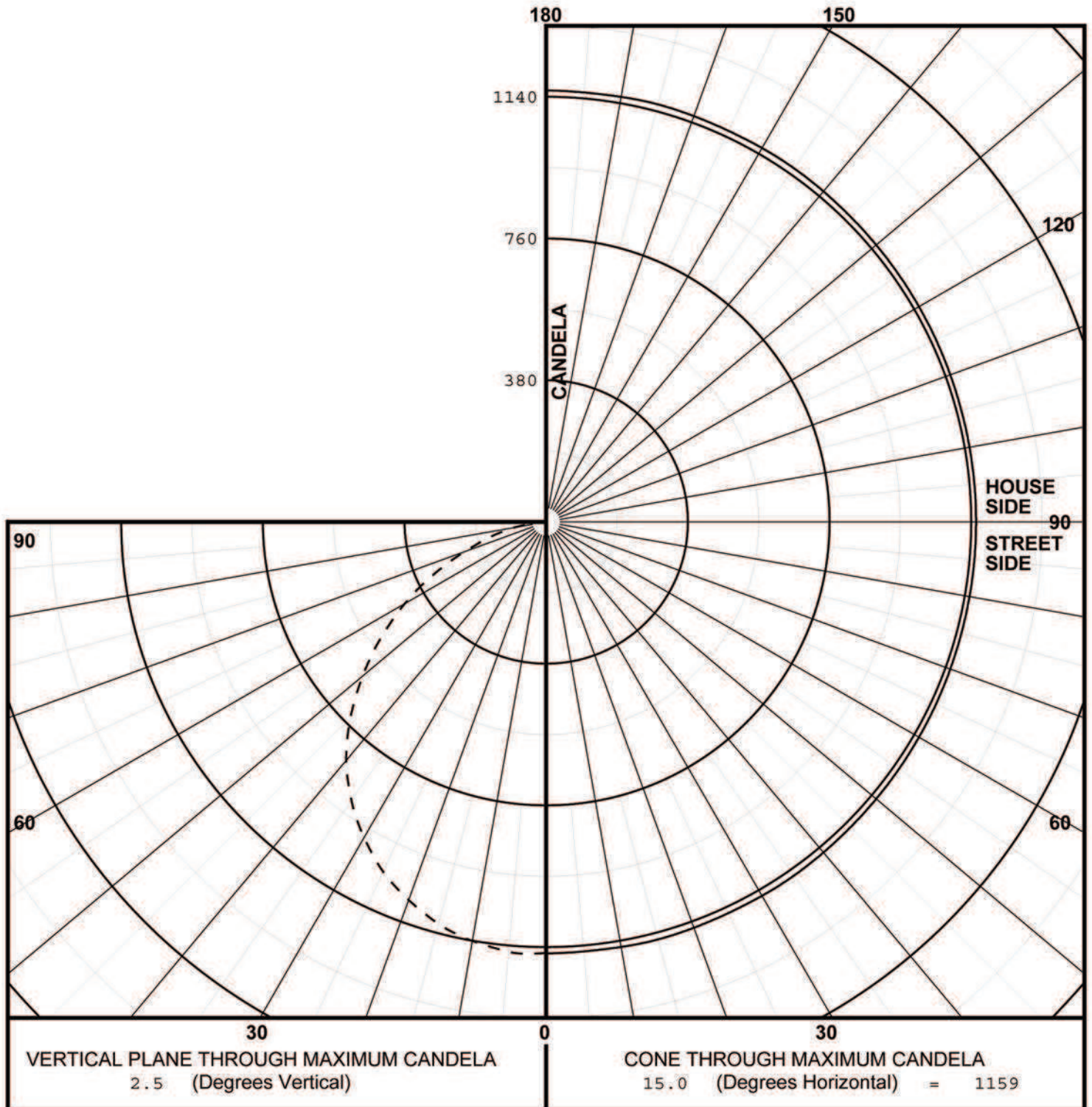
Item	Specification	Details
General Performance	Spacing Criteria	Available upon request
	Color Temperature	5000K
	Lumens	3050
	Efficacy	77 lumen/watt
	Color Consistency	Proprietary binning for uniform color
	Lumen Maintenance (L70)	50,000 hours
Electrical	Power Factor	Over 98%
	Input Voltage	120V-277V 50/60 Hz
	Power Consumption	40 Watts
Physical	Dimensions	16.7" x 13.7" x 9.0"
	Weight	10.5 lbs
	Housing	Aluminum
	Lens	Anti-Shock Boron Glass
	Mounting	Fits electrical box or mount direction surface
	Operating Temperature	-30°F to 130°F
	Humidity	20% - 85% RH, non condensing
Certification	Certification	ETL, FCC, DLC, NEEP, LM79, LM80
	Material Usage	RoHS compliant; no mercury
	Environment	Indoor / Outdoor
	LED Class	N/A

Lighting layouts and spacing criteria available upon request

DIMENSIONS:

PHOTOMETRICS:

MAXIMUM PLANE AND MAXIMUM CONE PLOTS OF CANDELA



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