

2026 CATALOG

Pole Lights

2 products



Updated October 4, 2026

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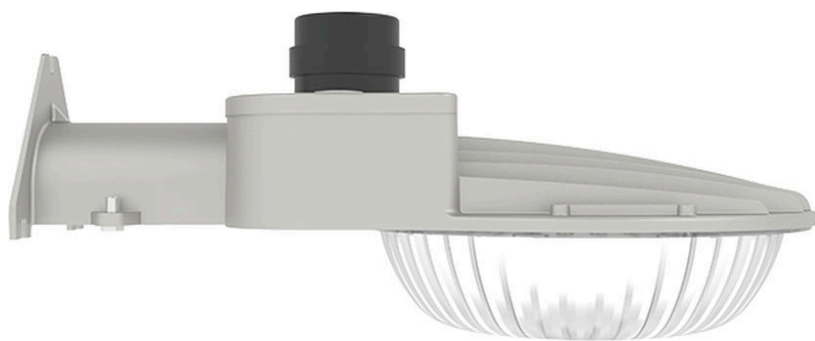
LED AREA POLE LIGHT 28-40-60 W - 3 CCT
LCAL-MINI-60W-MW-3CCT-UV-GR-T

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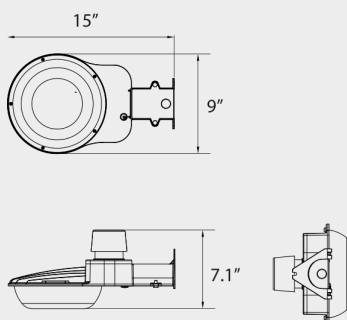


LED POST-TOP LANTERN LIGHT 75 W AND 150 W - 3 CCT
LCPT-MW-3CCT-UV-BZ-S

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DIMENSIONS: 381 × 229 × 180 MM (15 × 9 × 7.1 IN)



DUSK TO DAWN, NO TIMER NEEDED

LED area light with NEMA photocell: it turns on at dusk and off at dawn, with nothing to program. Power (28, 40 or 60 W) and color temperature are set on site. Polycarbonate lens with Type V distribution. For parking lots, yards, driveways, barns and farm buildings; wall mounted, or on a pole with a mounting arm.

FEATURES

- NEMA photocell: dusk to dawn
- Power: 28, 40 or 60 W
- Color: 3000K, 4000K or 5000K
- Up to 7,800 lm · ≥ 130 lm/W
- Type V distribution
- DLC Premium · wet location

ELECTRICAL

Power	28 / 40 / 60 W
Voltage	120-347 V
Control	NEMA photocell

OPTICAL

Flux	3,640 / 5,200 / 7,800 lm
Efficacy	≥ 130 lm/W
Color temperature	3000K / 4000K / 5000K
CRI	≥ 70
Distribution	Type V
Lens	UV- and impact-resistant PC

PHYSICAL

Dimensions	15 × 9 × 7.1 in
Housing	Die-cast aluminum, grey
Mounting	Wall, or pole with arm
Location	Wet
Operating	-40 to +40 °C
Lifespan	50,000 h
Certification	UL, FCC, DLC Premium
Warranty	5 years



LED POLE LIGHTS

LED AREA POLE LIGHT 28-40-60 W - 3 CCT

LCAL-MINI-60W-MW-3CCT-UV-GR-T

ORDERING

Build the product code

1 Series LCAL-MINI-60W 28-40-60 W	2 Color MW-3CCT 3 CCT	3 Voltage UV 120-347 V	4 Finish GR grey
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EXAMPLE	LCAL-MINI-60W	-	MW-3CCT	-	UV	-	GR	-	T
	28-40-60 W		3 CCT		120-347 V		grey		—

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCAL-MINI-60W-MW-3CCT-UV-GR-T	28-40-60 W, 3 CCT, 120-347 V, grey

Pole mounting arm not included.

Special order: our team confirms the lead time when ordering, per the website.



PUBLISHED DIMENSIONS OF BOTH MODELS



75 W MAX.
Ø 380 × 525 mm



100-125-150 W
Ø 450 × 666 mm

LANTERN-STYLE POLE LIGHT, SELECTABLE POWER AND COLOR

Lantern-style LED post-top light in two models: 75 W max. (up to 9,218 lm) and 100-125-150 W (up to 18,747 lm). Power and color temperature are set on site. 120-347 V input, 0-10V dimmable, twist-lock photocell receptacle. For streets, pathways, parks, campuses and parking lots.

FEATURES

- Selectable power, 2 models
- Color: 3000K, 4000K or 5000K
- Twist-lock photocell receptacle
- 0-10V dimmable · 120-347 V
- IP65 · IK08 · ANSI 3G vibration
- Tenon up to 2-3/8 in · bronze finish

ELECTRICAL

Power	3 settings: max. 75 W · 100/125/150 W
Voltage	120-347 V
Dimming	0-10V
Surge	6 kV (75 W) · 10 kV (150 W)
Photocell	Twist-lock receptacle

OPTICAL

Max. flux	9,218 lm · 18,747 lm
Efficacy	120 lm/W · 123 lm/W
Color temperature	3000K / 4000K / 5000K
CRI	83
Beam angle	90°

PHYSICAL

Dimensions 75 W	Ø 380 × 525 mm
Dimensions 150 W	Ø 450 × 666 mm, W 531 mm
Weight	5.5 kg · 6.7 kg
Housing	Aluminum, bronze finish
Lens	Clear polycarbonate
Rating	IP65 · IK08
Operating	-30 to +60 °C · -40 to +45 °C
Lifespan	50,000 h (L70)
Certification	cUL, DLC Premium
Warranty	3 years



ORDERING

Build the product code

1 Model

LCPT-75W max. 75 W,
3 settings
LCPT-150W 100-125-
150 W

2 Power

MW selectable

3 Color

3CCT
3000/4000/5000K

4 Voltage

UV 120-347 V

5 Finish

BZ bronze

EXAMPLE

LCPT-150W - MW - 3CCT - UV - BZ - S

100-150 W select. 3 CCT 120-347 V bronze —

LOCATION RATING · IP65

✓ Dry

✓ Damp
(covered)

✗ Wet

PRODUCT RANGE — ALL ACTIVE CODES

Code	Description
LCPT-150W-MW-3CCT-UV-BZ-S	100-125-150 W, 3 CCT, 120-347 V, bronze
LCPT-75W-MW-3CCT-UV-BZ-S	Max. 75 W (3 settings), 3 CCT, 120-347 V, bronze

Post-top mounting, tenon up to 2-3/8 in. Vibration: ANSI C136.31 (3G).
In the specs, the 1st value is the 75 W model, the 2nd the 100-125-150 W.
Ships in 3 to 5 business days, per the website.

