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PROJECT	
TYPE	
NOTE	
PREPARED BY	

CLP-3043

Large squared LED area light post top



Large squared LED area post top fixture, suitable for wet locations. Perfect for lighting up residential exteriors, walkways, entry ways, perimeters, storage areas, parking garages, school campuses, Industrial/commercial spaces, parking lots, recreational parks. This fixture has a wide light distribution. Comes with a 5 year/50,000 hour limited warranty.

FEATURES

- Energy Savings: Over 66% compared to HID light sources
- Improved lumen maintenance
- Utilizes high efficient Phillips Lumiled LED's
- Operating temperatures: -30°C ~ 60°C
- Driver: Constant current, 120-277v, 50/60Hz, 480v (Optional)
- Suitable for wet locations
- Dimming, occupancy sensors, photo cell and wireless controls capable (optional)
- Operating Life: >60,000 hours

CONSTRUCTION

- Housing is heavy-duty die-cast aluminum & hinged front door frame.
- 1/2" Coin plugs with O-rings for conduit, sensors or photo cell
- Powder coat bronze finish (standard) various colors available (custom).
- Clear glass lens
- Silicone gasket to prevent leakage and provide weather-tight protection.
- Mounting: 3- 4" Slip fitter standard mount, please specify if for round or squared pole







OPTIONS

- (OCC) Motion sensor
- (PC) Button photo cell
- (WC) Wireless controls

Model Number	INPUT POWER	LUMEN OUTPUT	SCOPTIC	COLOR TEMP (CCT)	CRI	RATED LIFE (L70)	INPUT VOLTAGE	INPUT FREQUENCY	HID Equivalent
CLP-3043-120CLED	125W	16,512	26,419	5000K	70+	>200,000	120-277V	50/60HZ	400w HPS
CLP-3043-200CLED	215W	27,520	44,032	5000K	70+	>200,000	120-277V	50/60HZ	750w PSMH
CLP-3043-250CLED	265W	23,978	38,367	5000K	75	>200,000	120-277V	50/60HZ	1000w MH

Ordering Guide Example: (CLP-3043-250CLED-50-MV-BZ-WC)

CLP-3043					
MODEL	WATTS	COLOR TEMP	VOLTAGE	FINISH	OPTIONS
CLP-3043	120W-120CLED 200W-200CLED 250W-250CLED	27-2700K 30-3000K 35-3500K 40-4000K 50-5000 K 57-5700K 65-6500K	MV=120-277V 480-480V	BZ- BRONZE GRY-GRAY BLK-BLACK WH- WHITE CUS-CUSTOM	OCC- MOTION SENSOR PC- BUTTON PHOTO CELL WC- WIRELESS CONTROL