

LED OUTDOOR POLE-TOP AREA LIGHT

DECORATIVE DESIGN / ROTATABLE DESIGN

PROJECT	
TYPE	
CATALOG #	



Aluminum Body
Frosted Lens
Black Finish
70 CRI

5
Year
Warranty

Application



LED Outdoor Pole-Top Area Light Decorative Design

LED Decorative Acorn Pole-Top Fixtures provide ample lighting for outdoor areas while saving energy. Each dimmable fixture has 50 high output LEDs built-in so there are no bulbs to change. They are designed to mount on 3 inch posts (not included). Ideal for use as street lights, in parking lots, urban areas, parks and more. These commercial grade fixtures feature a frosted black finish on the rust-proof aluminum frame and a frosted polycarbonate diffuser. Both are designed to resist the elements for years of maintenance-free service. They are also ETL Listed for wet location installation and DLC Listed for quality and efficiency.



Item#	Description	Watt	Lumen	Volt	Color Temp	Hours	Features	Dimension(in)
49187	PTL/MW/SCT	25/40/60/80	3250/5200/7800/10400	120-277	30K/40K/50K	50000	WL,DIM,DLC	40.0(w) 18.0(d)

LED circular pole-top fixtures provide ample lighting for outdoor areas while saving energy. Each dimmable fixture contains 80 high output LEDs that project downward and mount on 3-inch posts (not included). Perfect for parking areas, airports, parks, and more. These commercial grade fixtures feature a frosted bronze finish on the rust-proof aluminum frame and a frosted polycarbonate lens. Both are designed to resist the elements for years of maintenance-free service. They are also UL Listed for wet location installation for quality and efficiency.

LED Outdoor Pole-Top Area Light Rotatable Design



Photocell	
85511-SU	MV 3Pin Photocell W/Receptacle

Diecast Aluminum Body
Clear Lens
Bronze Finish
80 CRI

Options



See Components list page for detail

Application



Item#	Description	Watt	Lumen	Volt	Color Temp	Hours	Features	Dimension(in)
85525	PTL/SCT/55W	55	6875	100-277	30K/40K/50K	50000	WL,DIM	20.7(w) 15.0(d)
85526	TL/SCT/75W	75	9375	100-277	30K/40K/50K	50000	WL,DIM	20.7(w) 15.0(d)

DIM = Dimmable **DL** = Rated Damp Location **WL** = Rated Wet Location **DLC** = Design Lights Consortium **ES** = Energy Star