

PK0932

Light Pole Kit with Two LED Area Lights, Selectable Wattage 80/100/120/150 & Color Temperature, 10-25 Foot Pole Height Options



Job: _____
Job Site: _____ State: _____ Client Name: _____
Notes: _____ Approvals: _____ Date: _____

Commercial-grade LED Light Pole Assembly Includes:

Square steel light pole, Two LED lights complete with mounting bracket and hardware, set of anchor bolts and a base cover.

Light Pole:

Pole Shaft: 4 inch square 11 gauge (10 ft., 15 ft. and 20 ft.) and 7 gauge (25 ft.)

commercial grade steel with minimum yield strength of 55,000 psi

Pole Height: Optional heights are 10 ft., 15 ft., 20ft. and 25 ft.

Custom heights are also available

Anchor Bolts: A set of 4 galvanized steel anchor bolts is provided.

Each anchor bolt includes 2 nuts and 2 washers.

Bolt Circle: 8-1/2" (Bolt Circle range: 8"-11").

Handhole: Handhole is located 18" above the base plate.

A 3" X 5" steel handhole cover is included.

Color: Dark Bronze

Base Cover: ABS Plastic base cover with rivets.

Warranty: 1 Year

LED Fixture:

Material: Aluminum construction with integrated fins to maximize heat dissipation.

Color: Dark Bronze.

Preset Power: 150 Watts

Voltage: 120-277 Volt standard.

Selectable Colors: 3000K; 4000K; 5000K

Preset Color Temperature: 5000K.

Light Distribution: Type 3 standard.

Type 4 and Type 5 options as special order.

Photocell: Photocell is optional.

Dimming: 0-10V Dimming Capable.

Dimming control not provided (field install).

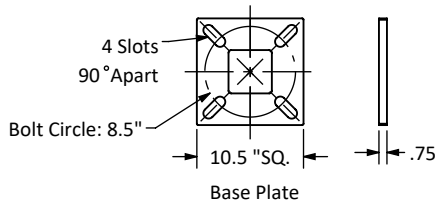
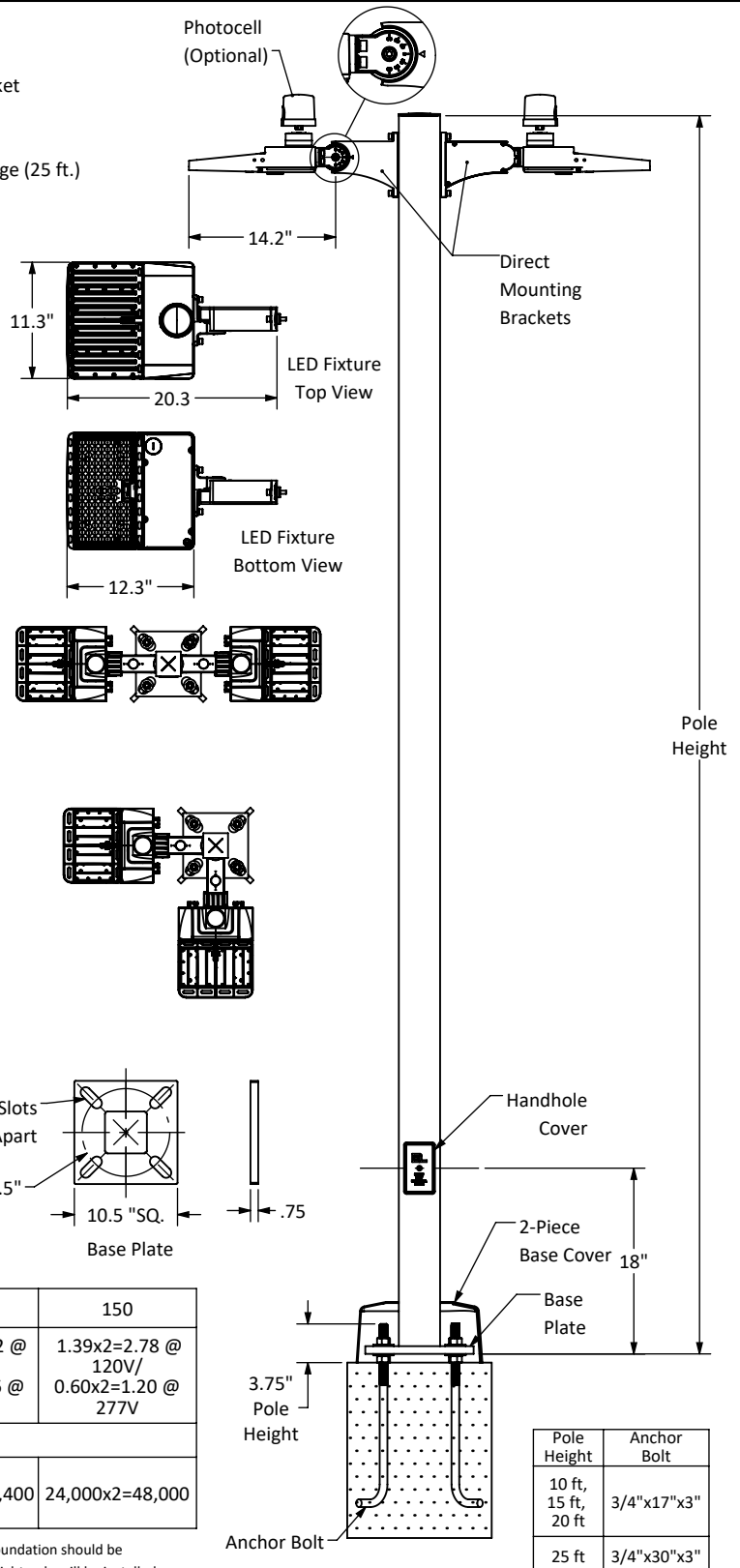
UL Listing: UL Listed for Wet Locations.

DLC Listing: DLC Premium.

EPA Rating: 0.5 ft²

IP Rating: IP66

Warranty: 5 Years.



POWER (W)	80	100	120	150
AMPS	0.74x2=1.44 @ 120V/ 0.33x2=0.66 @ 277V	0.93x2=1.86 @ 120V/ 0.40x2=0.80 @ 277V	1.11x2=2.22 @ 120V/ 0.48x2=0.96 @ 277V	1.39x2=2.78 @ 120V/ 0.60x2=1.20 @ 277V
LUMENS/WATT	160			
LUMENS	12,800x2=25,600	16,000x2=32,000	19,200x2=38,400	24,000x2=48,000

Disclaimer: All dimensions and specifications are subject to change without any notice. Light Pole Foundation should be designed by an engineer familiar with local soil and wind conditions as well as local code where the light pole will be installed.