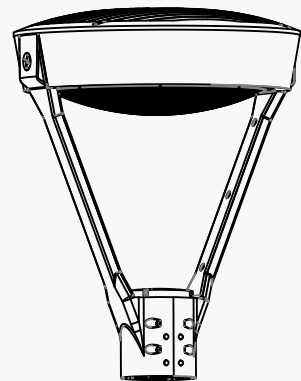
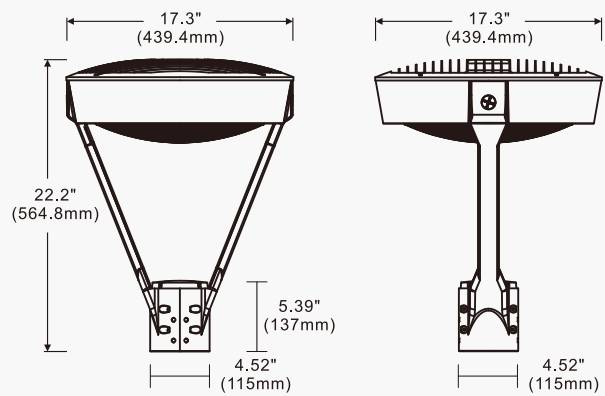




Line Drawing



Dimensions



Product Description:

This post top provides a subtle but stylish look for any job site. It is designed to save energy and reduce installation time. Optional photocontrol options allow for additional energy savings.

This post top is perfect for your architectural street lighting needs.

Features:

LISTING

- ▶ UL and CUL listed for WET LOCATIONS.

HOUSING

- ▶ Corrosion resistant heavy duty-cast aluminum construction. Standard 3" open on the bottom. Pass 3 G vibration testing.

- ▶ Wiring Compartment on the Top for easy access and ease of installation.

FINISH

- ▶ Superior powder coat finish to withstand the toughest weather.
- ▶ Standard bronze with color options.

OPTIONS

- ▶ Optional 480V with adder
- ▶ Optional 180° Shield with adder

Meets DLC 5.1 Requirements



Product Description:



Performance Data:

Model NO.	Nominal Watts	Lumen*	Efficacy*
LED-9800	45 / 60 / 80W	9567 lm*	121.24 lm/w*
	100 / 125 / 160W	19220 lm*	121 lm/w*

*Lumen and Efficacy are based on the highest wattage at 5000K

Specification:

Example: LED-9800

Model No.	Nominal Watts	Input Voltage	CRI	Color Temp	Distribution	Option	Finish	Starting Temp
						Accessories		
LED-9800	80=80W	UNV=120-277V HV4=277-480V	8=80+	TX = 3000K 4000K 5000K	T5=Type VS	OS=Occupancy Sensor	BN=Bronze BK=Black SL=Silver WH=White	-40°C
	HSS=180° Shield							

* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.

* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.