



NOTES:

FIXTURE TYPE:

PROJECT:





Wiring Comparting on the Top for easy access and ease of installat

FEATURES

LISTING

• UL and CUL listed for Wet Locations.

HOUSING

- Corrosion resistant heavy duty-cast aluminum construction. Standard 2 3/8" open on the bottom. Pass 3 G vibration testing.
- Wiring Comparting on the Top for easy access and ease of installation.

FINISH

• Superior powder coat finish to withstand the toughest weather.

OPTIONS

- Precision injection-molded, UV polycarbonate Optic Lens
- Optional photocell with adder
- Optional 347 with adder

Cooling channels allow vertical airflow	Optiona	al Mount
	Photo control	480V Max Receptacle

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. It also has optional Kelvin color with adder.

ORDERING INFORMATION	EXAMPLE: LED-9800
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Model	Wattage	Voltage	CRI	Color Temp	Distribution	Option/Accessories	Finish	Starting Temp
LED-9800	053 =53W 082 =82W 136 =136W	UNV =120-277V	7 =70+	40 =4000K 50 =5000K	T5 =Type VS	XS=10kv Surge OS=Occupancy Sensor	BZ =Bronze WT =White	-40°C

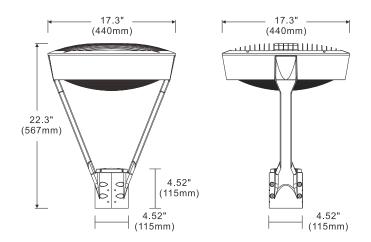


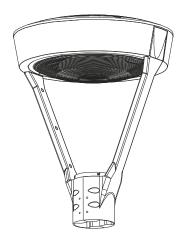






DIMENSIONS





PERFORMANCE DATA

Model No.	System Watts	Dist. Type	Lumens	Lpw	В	U	G
LED-9800	53W	Type VS	7004 lm**	133 lm/W	4	3	3
	82W	Type VS	10200 lm**	125 lm/W	4	3	3
	136W	Type VS	14549 lm**	107 lm/W	4	3	3