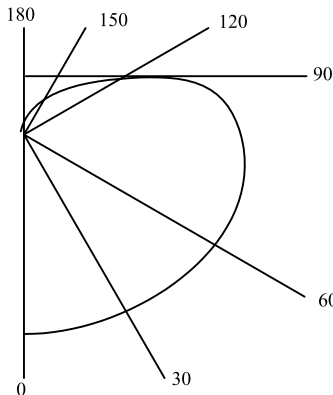


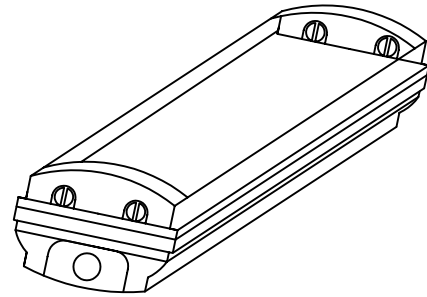
# TVP LED STRIP

## Linear Direct

Surface wet/damp location



RCR	C.U.
1	84
2	71
3	62
4	54
5	47
6	42
7	37
8	33
9	30
10	27



FIXTURE TYPE	VOLTS

## Ordering Information

**TVP**

**4**

**22**

**2**

**22**

**1**

**24**

**PVP**

Nominal Size

2 = 24"  
3 = 36"  
4 = 48"  
5 = 60"  
6 = 72"  
8 = 96"

White LED Lamp Output

8W (24")  
10W (36")  
12W (48")  
15W (48")  
18W (48")  
22W (48")  
25W (60")  
33W (94")

Lamp Quantity

1  
2  
3  
4  
6  
8

Red LED Lamp Output

8W (24")  
10W (36")  
12W (48")  
15W (48")  
18W (48")  
22W (48")  
25W (60")  
33W (94")

Lamp Quantity

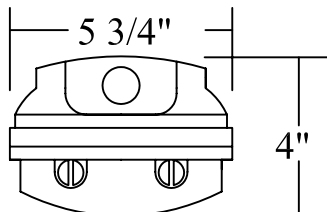
1  
2  
3  
4  
6  
8

Voltage

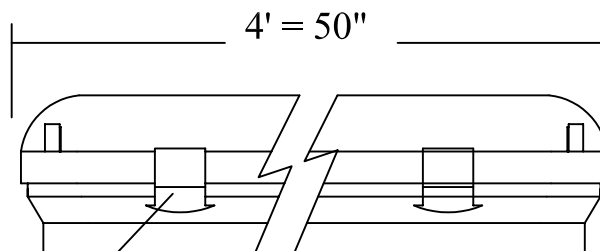
24VDC  
120VAC

Options

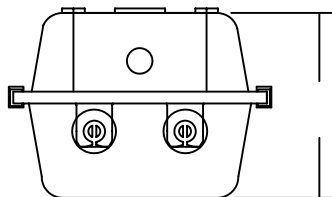
AL = Aluminum Gear Tray  
AR = Asymmetrical Reflector  
PC = Polycarbonate Lens (VP)  
SR = Symmetrical Reflector  
PVP = Premium Vapor Housing  
VP = Vapor Housing  
Consult factory for other options



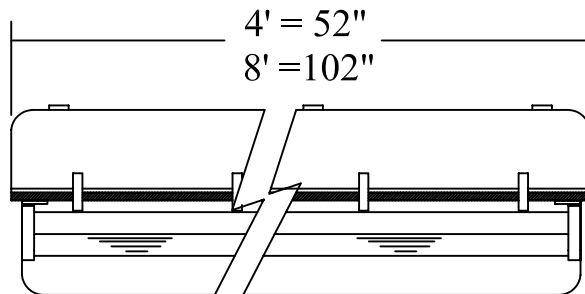
PVP Housing



4 Lens clamps per side



VP Housing



### SPECIFICATIONS

Materials: Chassis - ABS

Lens - VT series = Fiberglass PVT series = Polycarbonate

Gear Tray - Cold rolled steel.

Electrical: All wiring is non hygroscopic. Thermally protected class "P" ballast C.B.M. approved. Non PCB. If K.O. is within 3" of ballast, use wire suitable for at least 90 degrees.

Labels: cUL Listed