

# TRP Trapezoid

## Architectural Wallpack

WALLPACKS



- Full cut-off, dark sky, neighbor friendly
- Die-cast aluminum housing and door
- Tempered, impact-resistant, clear glass lens
- Energy-saving LED, Pulse Start Metal Halide and Electronic Fluorescent systems
- Egress options for 120V or 12V remote power (by others)
- Two distributions: (see below for restrictions)

- FT - forward throw for area lighting
- WT - wide lateral throw for maximum spacing
- Five powder coat standard finishes
- Listed to UL1598 for use in wet locations
- LED color temperature 5000K, 2218 lumens
- CFL lamp color temperature 3500K
- HID lamps are medium base

### ORDERING INFORMATION

TRP				
SERIES	WATTAGE/SOURCE/VOLTAGE	DISTRIBUTION	FINISH	OPTIONS
TRP Trapezoid	<b>LED</b> <b>50L8-5K<sup>2,4</sup></b> 47.5w, 120-277V <b>PULSE START METAL HALIDE<sup>1</sup></b> <b>50P9</b> 50w, 120/277V <b>70P8</b> 70w, Quad-Tap® <b>100P8</b> 100w, Quad-Tap® <b>150P8</b> 150w, Quad-Tap® <b>CFL<sup>1</sup></b> <b>26F8</b> 26w, 120-277V <b>32F8</b> 32w, 120-277V <b>42F8</b> 42w, 120-277V <b>52F8<sup>2</sup></b> 2x26w, 120-277V <b>64F8<sup>2</sup></b> 2x32w, 120-277V <b>84F8<sup>2</sup></b> 2x42w, 120-277V	<b>FT</b> Forward throw <b>WT</b> Wide throw	<b>BZ</b> Bronze <b>BL</b> Black <b>GR</b> Gray <b>WH</b> White <b>PL</b> Platinum	<b>QST<sup>3</sup></b> Time delay quartz standby system energizes quartz socket when main lamp does not strike (HID only) <b>EM</b> Double contact bayonet socket only for use with 120V remote power (generator by others) <b>EM12</b> Two-pin 12V socket for MR11/MR16 lamps (backup power by others) <b>PC(X)<sup>4</sup></b> Button photocontrol; Specify voltage 1-120V, 2-208V, 3-240V, 4-277V <b>BOC(X)</b> 0°C battery backup for one CFL lamp provides 90 minutes backup power, specify 1-120V or 4-277V

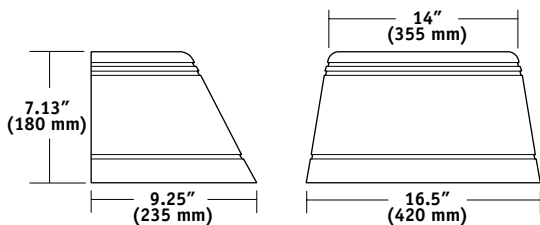
1 Lamp(s) included

2 LED and 2 lamp CFL units available in WT distribution only

3 100w D.C. bayonet lamp included

4 PC is only option for LED

Color Temperature: CFL lamps 3500K, LED 5000K



Outdoor Lighting