

SUPER
TECH LED

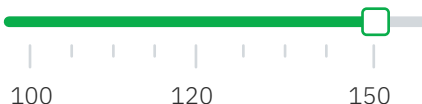
WP17 SERIES

LED SLIM WALL PACK

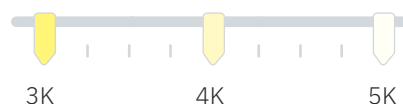
Powerful, efficient outdoor lighting with flexible controls and lasting reliability.



Wattage Selectable



CCT Selectable



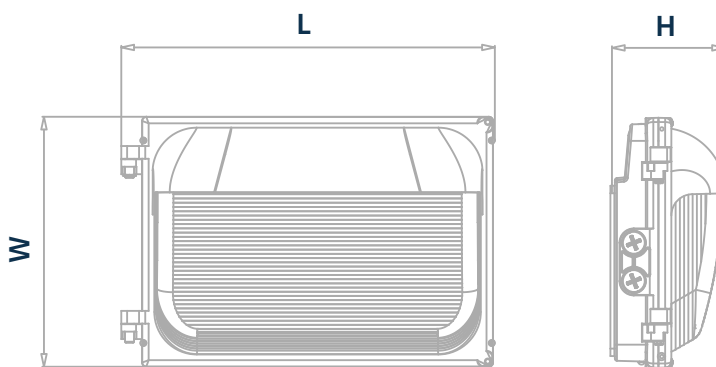
PRODUCT DESCRIPTION

The WP17 LED Slim Wall Pack delivers uniform lighting for your exteriors. Its durable sealed housing, glass cover, & built-in photocell ensure reliable dusk to dawn illumination for vast usages.

FEATURES

- Built-in dusk-to-dawn photocell.
- Durable die-cast aluminum housing.
- Sealed for wet-location use.
- Wide, uniform Type IV distribution.
- Simple wall-mount installation.

PRODUCT DIMENSION



TS-WP17GL-150W-TCP(XX)

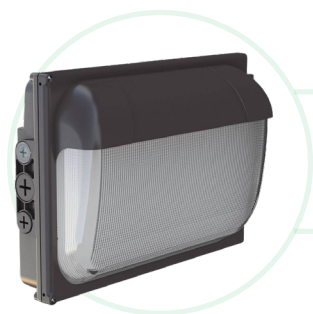
Length(L)
452.3* / 17.8"

Width(W)
315* / 9.25"

Height(H)
108* / 4.25"

	Voltage	120-347VAC
	Dimming	0-10V
	Rating	IP65 / Wet Location
	Beam Angle	Type IV
	Housing	Die-cast Aluminum
	Warranty	5 Years
	Lifespan	≥50,000 hours
	CRI	Ra >70
	Power Factor	>0.9
	Luminous Efficacy	135Lm/ W
	Luminous Flux	20250Lm

PRODUCT CHARACTERISTIC



● Isolated Dimming Driver

Supports 0-10V Dimming

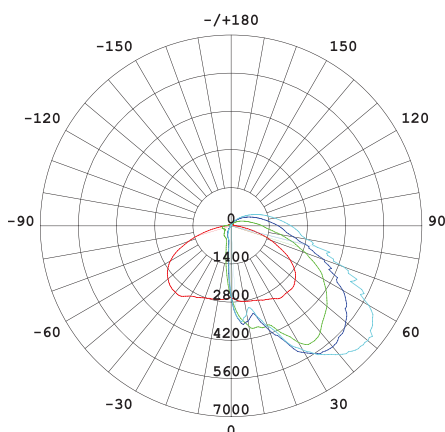
● Protection level: Wet Location

The wall pack is sealed by silicone ring that can avoid dust completely and be waterproof, also the internal level ensures that the installation is horizontal.

LIGHTING PARAMETERS

Power	150W	Operating Temperature	-40°F ~ +104°F
Rate Current	1.38A	Storage Temperature	-40°F ~ +158°F
Working Voltage	120-347VAC	Environment Location	Wet Location
Wattage Adjustable	150W - 120W - 100W	Life-span	≥50000H
Beam Angle	Type IV	Materials	ADC12
Color Temperature	3000K / 4000K / 5000K	The color of the lamp shell	Brown
Lamp's Luminous Efficiency	>135LM/W	Mounting	Bracket fixed
Color Rendering Index	Ra > 70	Dimming	0-10V dimming standard

OPTICAL PROPERTIES



Average Beam Angle(50%): 91.4°

Lumens:48000LM
Test Number:300W
Test Number:5000K

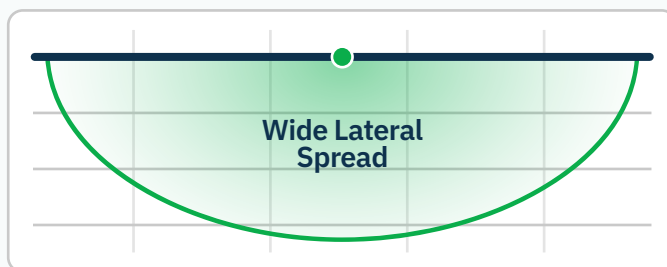
Unit:CD
C0/180,145.8
C30/210,72.5
C60/240,74.4
C90/270,72.7

INTENSITY DISTRIBUTION
DIAGRAM IN C PLANS



TYPE IV DISTRIBUTION

Wide lateral illumination spreads broadly along the wall line-ideal for perimeter walls, parking areas, entrances and building facades.

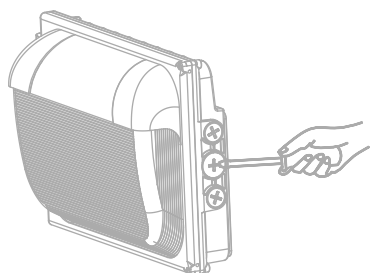


Average Beam Angle (50%)	91.4°
Luminous Efficacy	≥135 lm/W
Color Temperature	3000K / 4000K / 5000K
Dimming Control	0-10V

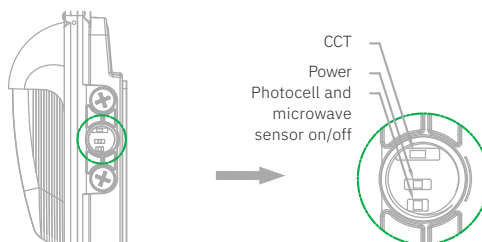
Type IV footprint shown as a wide lateral distribution; performance data supplied for WP17.

INSTALLATION INSTRUCTION

1. Unscrew the plug.

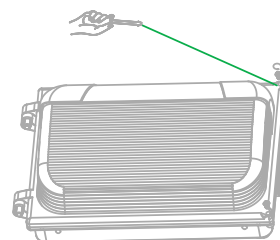


2. Switch power and color temperature.

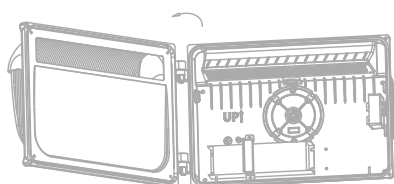


The DIP switches of the CCT from left to right are 3000K, 4000K and 5000K. Power Dip switch From left to right: lowest power, middle power, highest power.

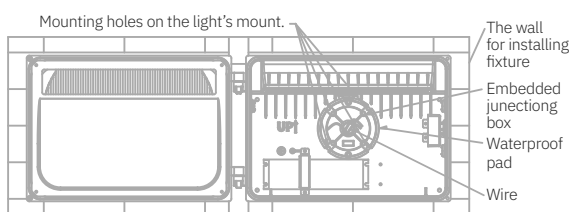
3. Remove the screws from the top cover.



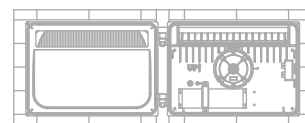
4 Open the lid.



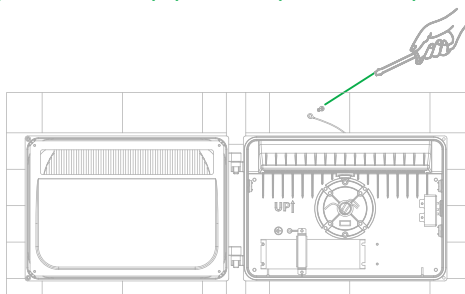
5. Fixed according to traditional installation method.



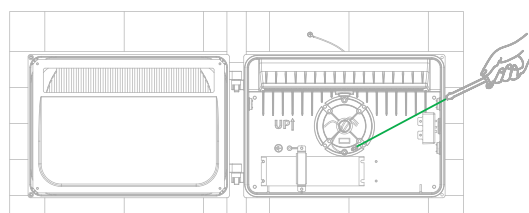
6. Connect the mains supply to the drive harness as shown in the figure.



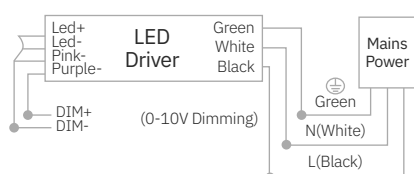
7. Secure the safety rope to the wall. Only 150W Warp pack require this operation.



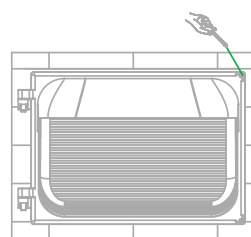
8. Secure the safety rope to the housing. Only 150W Warp pack require this operation.



9. Wiring diagram.



10. Close the lid and Install the cap screws and installation completed.





Packing / Weight

Model	Inner box (L*W*H)	Outer box (L*W*H)	Qty/CTN (pcs)	N.W./pcs (lbs/kg)	G.W./CTN (lbs/kg)	Remark
TS-WP17GL-150W-TCP(XX)	19.1"*13.6"*5.31" 485*345*135mm	19.9"*14.4"*11.8" 505*365*300mm	2	14.6/6.60	31.1/14.1	0.15M cable

SAFETY INFORMATION

1. Using the standard working voltage: AC120~277V/AC120~347 V, 50/60Hz, do not exceed.
2. Be sure the power supply is turned off before installation.
3. Switch off power of the mains supply or the connection lead respectively before doing any works.
4. Please note waterproof, dustproof, electricity prevention and shockproof for the external power wires.
5. Directly fix bolts on the installation stem through the hole on the mounting bracket.
6. Be sure the connection between the wires is in good condition when install the lamps, beware of leakage.
7. Please read the specification carefully before installation.
8. The complete installation must be handled by an electrical expert