

SLIM WALL PACK



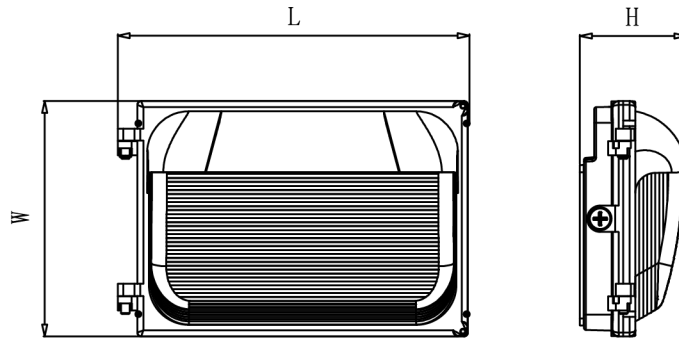
A variety of drivers are available

Using an isolated, 0-10V dimmable.

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.

Product Dimension



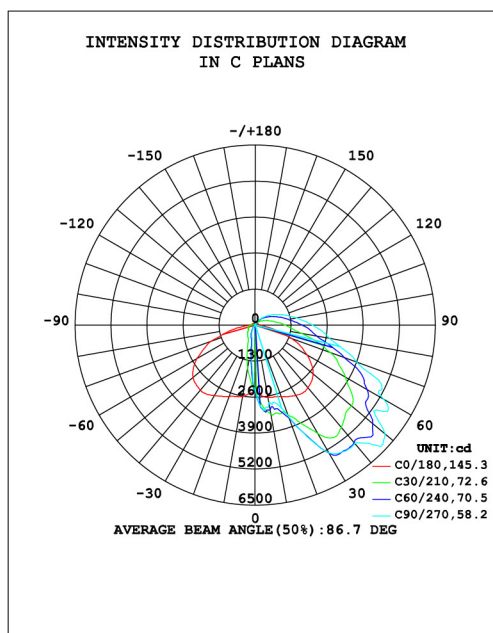
Model	L×W×H (mm)
SLIM-WP17GS-60W-TCP	8.73''*9.25''*4.25''
SLIM-WP17GM-120W-X-TCP	13.8''*9.25''*4.25''
SLIM-WP17GL-150W-TCP	17.8''*9.25''*4.25''

Part No.	Power	Input Voltage	Luminous Flux	Luminous Efficacy	CCT	Viewing Angle	Ra	PF	Warranty
SLIM-WP17GS-60W-TCP	20W/40W/60W	AC100-277V AC100-347V	2400lm/4800lm/7200lm	120lm/W	3000K 4000K 5000K	Type IV	>80	>0.9	5 Years
SLIM-WP17GM-120W-X-TCP	80W/100W/120W		9600lm/12000lm/14400lm						
SLIM-WP17GL-150W-TCP	100W/120W/150W		12000lm/14400lm/18000lm						

Lighting Parameters

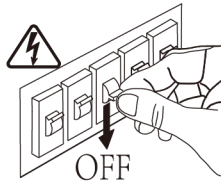
Power	60W	120W	150W
Rate Current	0.66A	1.32 A	1.65A
Working Voltage	AC100-277V/AC100-347V		
Wattage abjutstable	60-40-20W	120-100-80W	150-120-100W
Beam Angle	TypeIV		
Color Temperature	30/40/50K		
lamp's Luminous Efficiency	> 120lm/W		
Color Rendering Index	Ra > 80		
Operating Temperature	-40°F ~ + 104°F		
Storage Temperature	-40°F ~ + 158°F		
Environment Location	Wet Location		
Life-span	≥50000H		
Materials	ADC12		
The color of the lamp shell	Brown		
Mounting	Bracket fixed		
Dimming	0-10V dimming standard		

Optical Properties

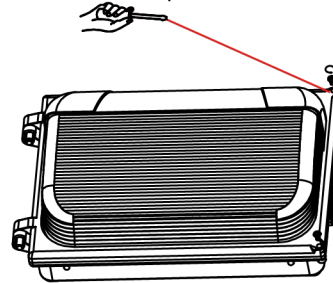


Installation Instruction

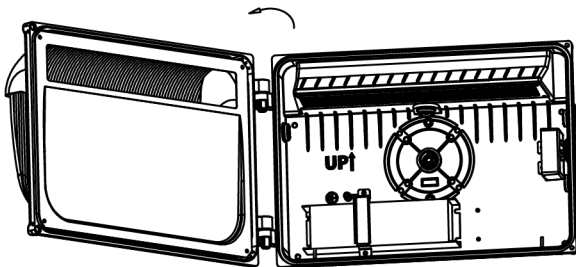
1. Turn off the power



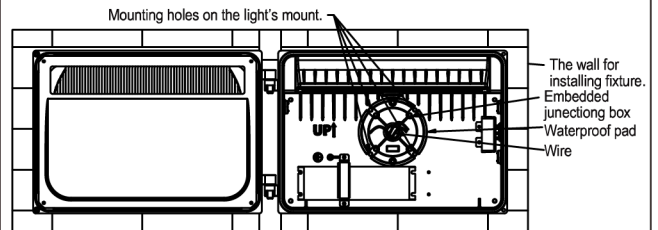
2. Remove the screws from the top cover.



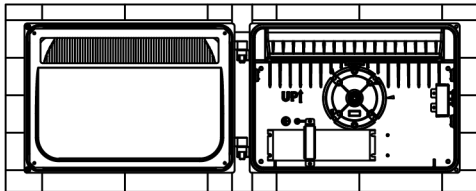
3. Open the lid.



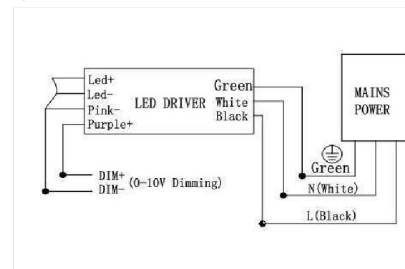
4. Fixed according to traditional installation method.



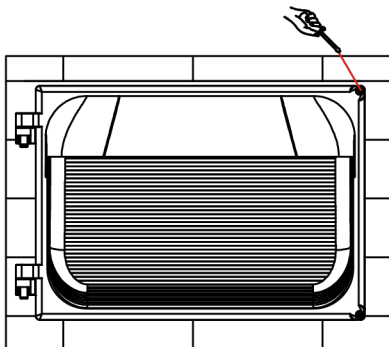
5. Connect the mains supply to the drive harness as shown in the figure.



6. Wiring diagram.



7. Close the lid and Install the cap screws.



8. Installation completed.

