



New patent design wall packs are your first choice for wall mounted lighting project which requires different CCT and wattage, dusk to dawn function etc. Field in 3 in 1 selectable, such as CCT, wattage and ON/OFF photocell control selectable. More market requirements to be met by 1 set. No longer will you waiting too long for meeting project needs.

LED

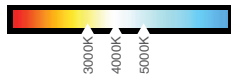
Wall Pack Light CCT & Wattage Selectable

Features and benefits

- ZOLU Lighting quality and reliability
- Field-adjustable 3CCT & 4 wattage to reduce SKU's
- IP65 aproved - 50,000hrs lifespan
- Work with AC120-277V directly
- Polycarbonate lens & die-cast aluminum housing
- Surge Protection: L/N 6 KV, L/N-P 6 KV
L-N/L&N-PE:4+6KV(120-277V, 40W)
- Operating temperature -40°C to 45°C
- Motion sensor optional

Applications

- Outdoor commercial building
- Entryways, stairwells, hallways



Technical specifications

Product code	Power selectable	Light output	Dimensions
ZL40CWWP09D3CCT *	40W / 30W / 20W / 15W	6000lm max	367.5x235X163.9mm
ZL80CWWP09D3CCT	80W / 60W / 50W / 40W	12000lm max	367.5x235X163.9mm
ZL120CWWP09D3CCT *	120W / 100W / 90W / 60W	18000lm max	367.5x235X163.9mm
ZL150CWWP09D3CCT *	150W / 120W / 100W / 80W	22500lm max	475.6x235.6X163.1mm

Accessories*

Glare Shield
ZLWP09-GS *



Wire Guard
ZLWP09-WG *



* Available upon special request



Built-in photocell



Field-adjustable CCT

3CCT selectable
3000K / 4000K / 5000K

Photocell ON/OFF

Field-adjustable wattage

4 Wattage selectable

1/2" Knockouts

Glass

Borosilicate prismatic

Housing

ADC12 die-cast aluminum

Microwave motion sensor (Upon special request)

Main voltage	AC120-277V 50/60Hz
Power factor	≥0.90
Efficiency	150lm/W
Dimmable	0-10V Dim
THD	<20%
CRI	Ra>80
Housing	Die-cast aluminum, borosilicate glass
IP protection	IP65
Beam Angle	Type IV
CCT	3000K / 4000K / 5000K selectable
Certificates	UL
Life time	>50,000 Hrs
Warranty	5 Year



LED Wall Pack Light CCT & Wattage Selectable

WARNING

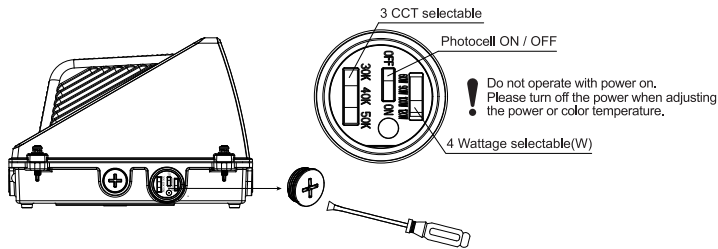
1. Read all product labels and directions.
2. Risk of fire or electric shock. LED Wall Pack Light installation requires knowledge of luminaries electrical system.
3. Use a qualified electrician for installation of this lighting fixture.
4. Before installing the fixture disconnect power by shutting off the circuit breaker or by removing the fuse at the fuse box.
5. All electrical connections must be in accordance with local and National Electrical Code.
6. Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation
7. Intended for mounting in an indoor/outdoor application. Suitable for damp locations.
8. Switch ON only after complete installation and examination of the circuit.



Turn OFF power supply before starting any installation or maintenance.
Read instructions and check you have all the tools and accessories to complete the installation correctly.

Function Instructions

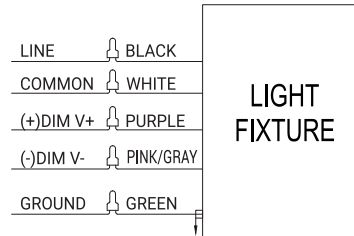
CCT and power selectable switch setting instruction



Follow the instructions below to change fixture color temperature (CCT), Power and/or Photocell ON/OFF option from the factory default settings before installation:
Factory Default Settings: Max. Wattage, 5000K, Photocell ON

1. Locate the Selector Switches on the side of the housing as shown in the figure and remove the selector switch cover plug.
2. Select color temperature (CCT), Power (W), and/or Photocell ON/OFF position by sliding the respective switch to the desired value.
3. Replace the selector switch cover plug. Tighten the plug to prevent water.

Wiring Instructions



Warning: TURN OFF POWER BEFORE CONNECTING WIRES.
Black wire connect to L, White wire connect to N, Green wire connect to GROUND.
For 0-10V Dimming, the wiring direction as below:

1. Turn off the power.
2. Connect the Black wire with the Line.
3. Connect the WHITE wire with COMMON.
4. Connect the GREEN wire with the GROUND.
- Caution: DO NOT connect the PINK/GRAY (-) DIM V- wire with GROUND.
5. Connect the PURPLE wire with the (V+) DIM.
6. Connect the GRAY wire with the (V-) DIM.

• NOTE: To change the color temperature or wattage, first, turn off the fixture before moving the switch. NOT doing this may cause damage to the controller and void the warranty.

