

INSTALLATION INSTRUCTIONS



ELECTRICAL SHOCK HAZARD

READ, UNDERSTAND, and FOLLOW these instructions before installing the equipment.

WARNING

Before installing, disconnect the Electrical supply power at the service panel (fuse or circuit breaker box). Failure to do so could result in serious injury or death. Only qualified electricians should install this fixture and the installation MUST conform to the Electrical Code and all local codes and ordinances. Ensure that only proper tools, materials, and equipment are used to complete the installation.

SAFETY

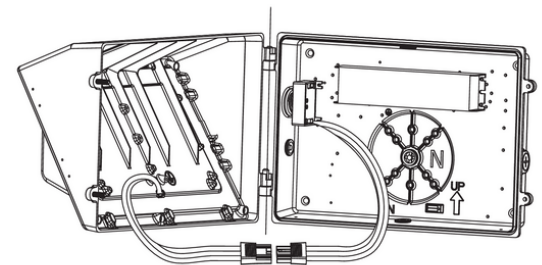
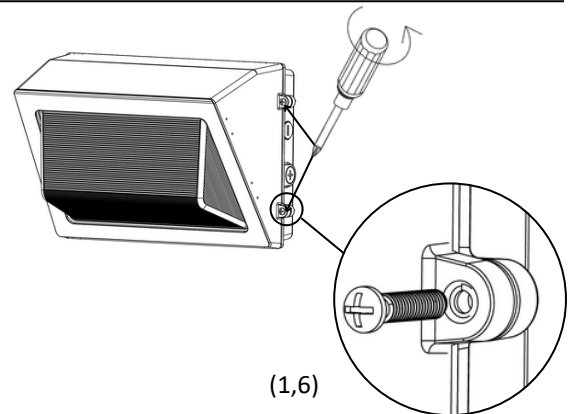
- Proper grounding is required to ensure personal safety.
- Fixture should be mounted in locations where unauthorized personnel will not readily subject it to tampering.
- Do not use this equipment for anything other than its intended purpose.
- Servicing this equipment should be performed by qualified service personnel.
- Save these instructions.
- **MIN 90 °C SUPPLY CONDUCTOR**

TOOLS REQUIRED

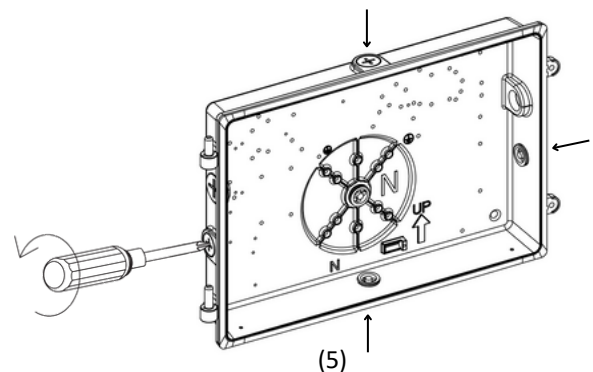
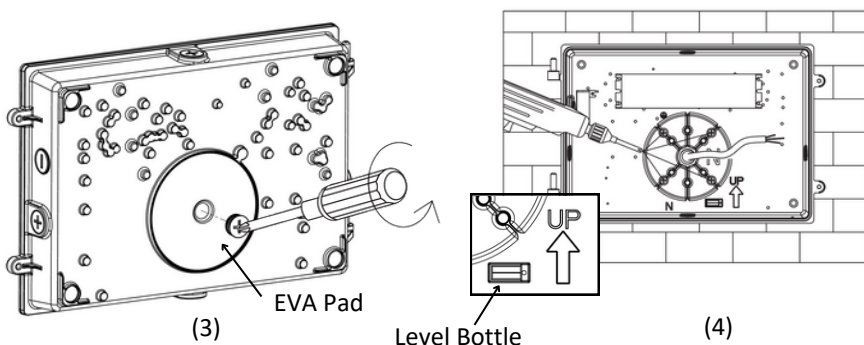
- Phillips Head Screwdriver
- Electric drill
- Spanner

FIXTURE INSTALLATION

1. Open the fixture by removing the two screws on the side and swing open the lens assembly.
2. Release the quick disconnect of the connection terminal and slide the assembly apart by lifting the lens half up.
3. Prepare the back box for mounting by removing the conduit plug for wiring, attaching an EVA cotton pad to the bottom shell and drill the appropriate mounting holes for the needed application.
4. Mount wall pack at desired location - align the wall pack according to the level bottle and use the "UP" arrow for the orientation. Ensure that the top, both sides and the mounting holes that are in contact with the wall are sealed with silicone.
5. Remove conduit entry plug in desired location (available on all four sides) with screwdriver and use appropriate waterproof connection to bring wiring into the wall pack. Make appropriate wiring connections as per the wiring diagram.
6. Slide the lens down onto the back housing, and reconnect the connection terminal quick disconnect. Close the lens assembly and secure by reinstalling the two side screws.



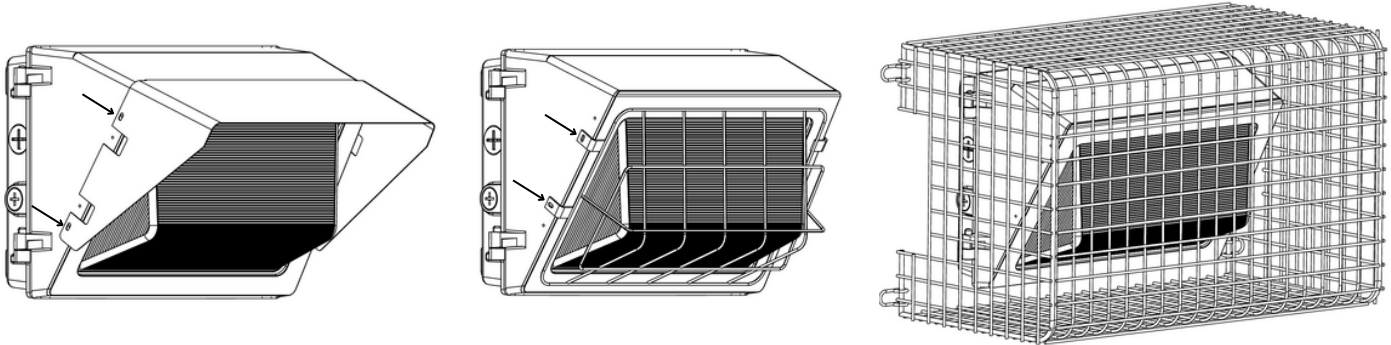
QUICK DISCONNECT TERMINAL



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ACCESSORY INSTALLATION

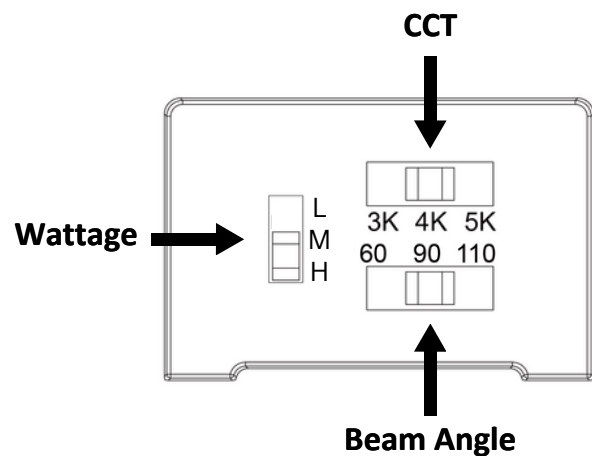
Mount the Visor and/or Wire Guard (sold separately) if applicable using their respective screw holes on the fixture and included hardware. Mount the Wire Cage (sold separately) on the installation surface using appropriate hardware (not provided).



CCT, LUMEN AND BEAM ANGLE CONTROL

One switch with all three controls is located inside of the Wall Pack.

CCT	3K		3000K		
	4K		4000K		
	5K		5000K		
Wattage	MODEL	LED40A20	LED80A40	LED120A80	
	L	20W	40W	80W	
	M	30W	60W	100W	
	H	40W	80W	120W	
Beam Angle	60		60° beam distribution		
	90		90° beam distribution		
	110		110° beam distribution		



NOTE: Please turn off the power before adjusting any function.
Default settings: 4000K, Maximum Wattage, and 90° beam angle.

PHOTOCELL DISCONNECT

The photocell has a quick disconnect, release connection and pull apart to disable the photocell.



WIRING

- Check that the line voltage is correct.
- Connect fixture **GROUND** (green) wire to power supply **GROUND** (green) wire.
- Connect fixture **WHITE** wire to power supply **NEUTRAL** wire.
- Connect fixture **BLACK** wire to power supply **LINE** wire
- The fixture includes 0-10V dimming functionality, connect GREY or PINK and VIOLET wires to a 0-10V dimming controller (optional).

