

READ AND FOLLOW ALL SAFETY INSTRUCTIONS!



- Make all electrical and ground connections in accordance with local codes or the National Electrical Code. If you are not familiar with these codes and requirements, consult a qualified electrician. This Professional should be familiar with the construction and operation of this product and hazards involved. Failure to do so may result in serious personal injury.
- To reduce the risk of fire, electric shock, personal injury, or property damage, please read and follow all safety instructions. If you do not understand these instructions or if any additional information is required, contact your local Topaz representative. Retain these instructions for maintenance reference.
- Do not exceed the rated supply voltage marked on the luminaire label information
- Disconnect power at the circuit breaker panel before any electrical work.

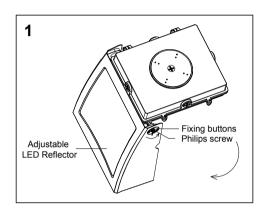


- Do not expose wire to any sharp objects such as sheet metal to prevent wiring damage or abrasion.
- While the light is on, please avoid direct eye exposure.
- Combustible material should be kept away from fixture/LENS.
- Do not make or alter any open holes in any enclosure or any electrical component during installation unless otherwise instructed.
- Do not use when the enclosure is damaged or broken in any way.
- Do not alter, relocate or remove wiring, lamp holder power supply or any other electrical component.
- This device is not intended to be used with any emergency lighting fixture.

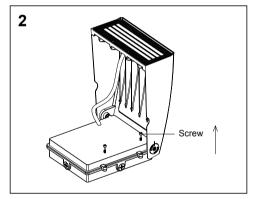
Model	Input Voltage	Frequency	Wattage	Rated Current 120V	Rated Current 277V
WPA-40W-PCTS-BZ-PC	120V - 277V	50Hz/60Hz	28W	0.26A	0.11A
			35W	0.32A	0.14A
			40W	0.37A	0.16A
WPA-75W-PCTS-BZ-PC	120V - 277V	50Hz/60Hz	45W	0.41A	0.18A
			60W	0.55A	0.24A
			75W	0.69A	0.30A



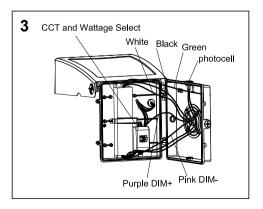
Installation Instruction:



- 1. Make sure power is turned off before beginning any electrical work.
- Loosen Philips screws to allow the adjustable LED reflector to swing open.
 Do not remove adjustable LED reflector from casing. See figure 1

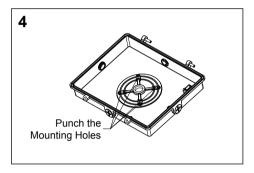


3. Unscrew the 2 Philips screws to open the casing and access wiring compartment. See figure 2

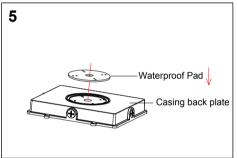


4. Open the casing carefully. Choose the desired Wattage and CCT using the switches to best suit the application for which the fixture will be installed. Unplug the photocell connector (if plugged in), then separate the front casing from casing back plate for mounting.

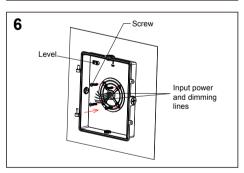




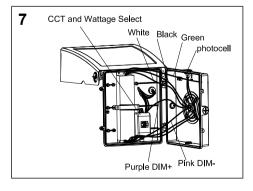
5. Punch or drill out the mounting holes necessary to attach to the J-box. See figure 4



6. Remove the adhesive cover on the waterproof pad provided. Attach to the rear of the casing back plate. Pay attention to not cover the mounting hole or the access hole. See figure 5

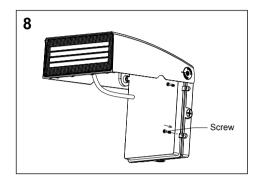


7. Pull input power and dimming lines (if applicable) from the junction box through the hole in the casing back plate. Screw fixture to junction box using level inside the casing for straight reference. See figure 6

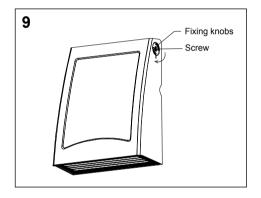


8. Hang the front casing onto the now mounted casing back plate. Plug in the photocell cable if the photocell function is desired. (*Note:* The photocell, when plugged in, activates the light at dusk and deactivates at dawn.) Connect power lines (Black to Black, White to White and Green to Green) and dimming wires if applicable (Purple to Dim+, and Pink to Dim-). See figure 7





9. Close the casing carefully, making sure not to pinch any wires. Install 2 Philips screws to secure wiring compartment. See figure 8



- 10. Aim the adjustable LED reflector. Once the desired aiming is achieved, tighten the 2 Philips screws to set. See figure 9
- 11. Turn on AC power to ensure proper operation

Note: It may be difficult to test during daylight hours. For best results check at dusk and dawn.

**NOTE: THESE INSTRUCTIONS DO NOT ADDRESS ALL PERMUTATIONS THAT MAY EXIST IN INSTALLATION, MAINTENANCE, AND OPERATING ENVIRONMENT.