



**T-1 LIGHTING**

Project	Catalog #
Distributor	Type
Prepared by	Date



# DIRE WOLF

## Wall Pack Series

### T1-DWPLED

The **DIRE Wolf Series** is the ideal solution to illuminate the perimeter of any commercial or industrial facility. These fixtures are designed with a removable front housing for easy installation. This series offers convenient operating features and provides superior lighting without flickering or humming. The UV resistant glass lampshade is optically designed to make the light output effect of the lamp better under the action of the internal reflector.

SPECS

Model Number	Input Power	Color Temp	Input Voltage	Lumens	Efficacy	Temp	CRI	IP
T1-DWPLED/U/MW60	Multi-Watt 30/40/60W	MCCT	120-277V	4143	138.1	-40°C ~ +40°C -40°F ~ +104°F	>70	65
				5527				
				8372				
T1-DWPLED/U/MW120	Multi-Watt 80/100/120W	MCCT	High Voltage 480V Optional	11096	138.7	-40°C ~ +40°C -40°F ~ +104°F	>70	65
				13870				
				16555				
T1-DWPLED/U/MW120-HV	Multi-Watt 80/100/120W	MCCT	High Voltage 480V Optional	11080	138.5	-40°C ~ +40°C -40°F ~ +104°F	>70	65
				13850				
				16559				

WARRANTY: FIVE YEAR PARTS  
\*THIS PRODUCT LUMENS ARE MEASURED AT 3000K



SERIES	WATTAGE	COLOR TEMP	VOLTAGE	DIMMING	LENS OPTIONS	CONTROLS	MOUNTING
T1-DWPLED	/U/ 60	30				PCB	
T1-DWPLED	60 60W	30 3000K 40 4000K 50 5000K	[Blank] 120V-277V Optional 480V	[Blank] 0-10V	[Blank] N/A	PCB Button-style photocell	N/A

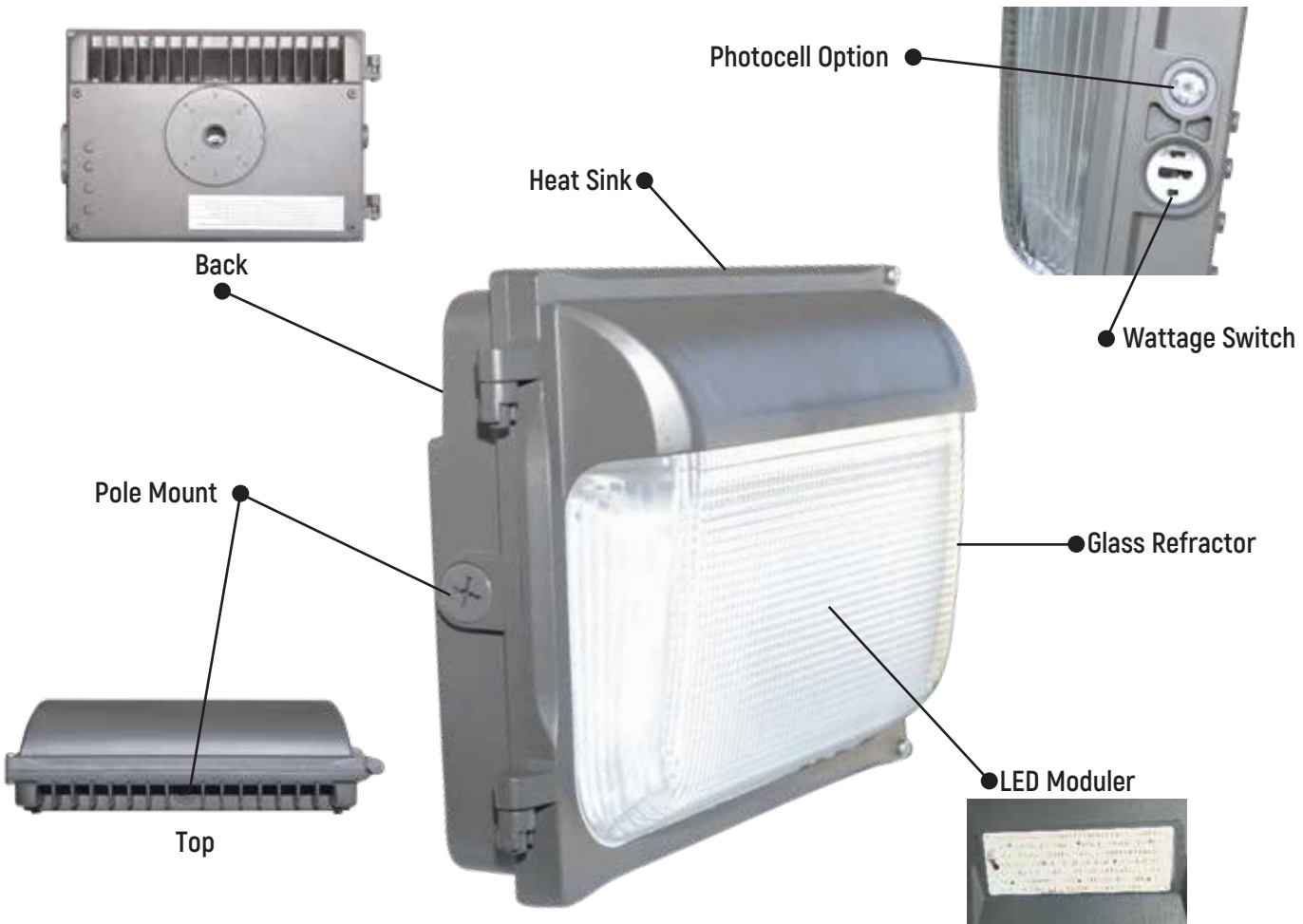
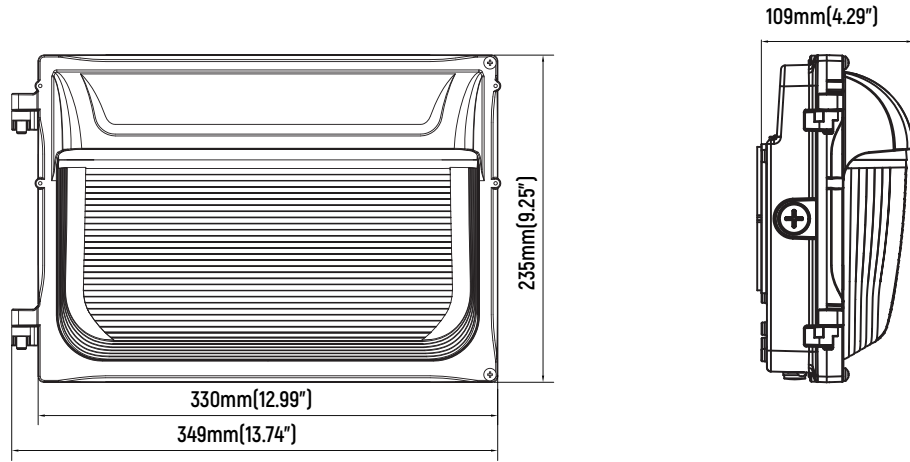
ORDERING OPTIONS



T-1 LIGHTING

# DIRE WOLF WALL PACK SERIES T1-DWPLED

DIMENSIONS



COMPONENTS

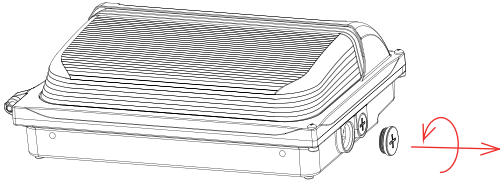


T-1 LIGHTING

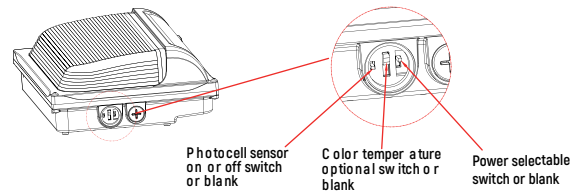
# DIRE WOLF WALL PACK SERIES T1-DWPLED

INSTALLATION

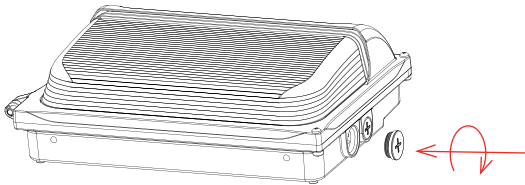
1. Unscrew the larger tooth plug on the side of the lamp, use a Phillips screwdriver.



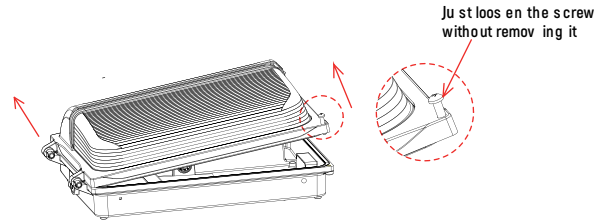
2. Adjust the power, color temperature, and light-sensing switches to the appropriate gear as needed. If the purchased lamps do not have color temperature optional or photocell sensor function, the color temperature optional or photocell sensor gear is empty.



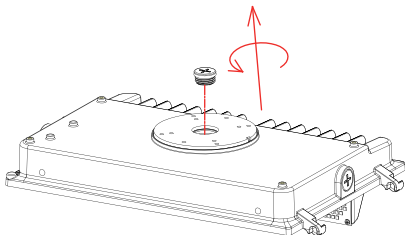
3. Attach the larger tooth plug to the light fixture, use a Phillips screwdriver.



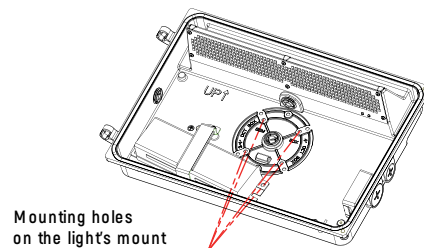
4. Use a screw driver to unscrew the lamp screws and remove the upper half of the fixture.



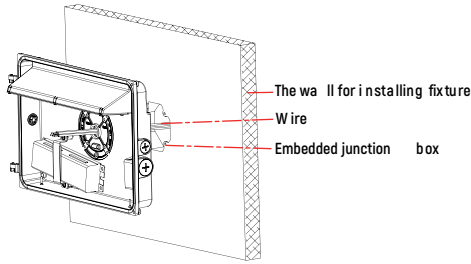
5. Unscrew the cover of the entry hole on the lamp base and remove the cover.



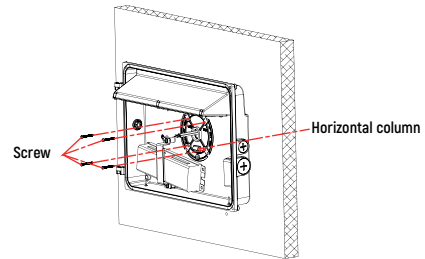
6. According to the embedded terminal box, punch the corresponding mounting hole on the light's mount.



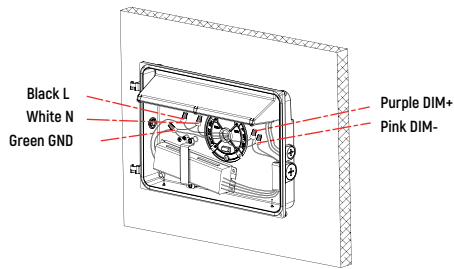
7. Put the input line in the embedded box passes through the waterproof pad and then passed through the lamp base.



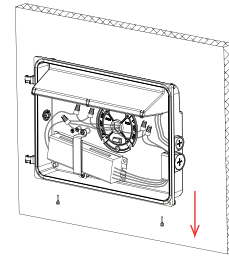
8. Use screw to lock the lamp base on the embedded junction box, and ensure the balance of the horizontal column.



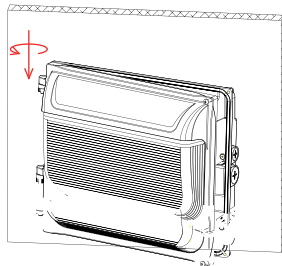
9. Connect the input wire and the dimming wire of the light, then put the connected wires into the embedded terminal box.



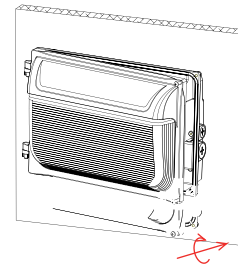
10. Turn the power or color temperature switch to the required position, and pull out the rubber plug at the water leakage hole.



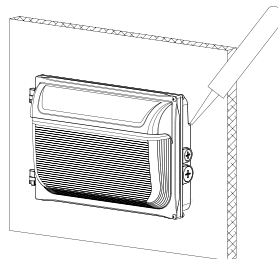
11. Insert the rotating shaft of the upper cover into the rotating shaft hole of the bottom shell.



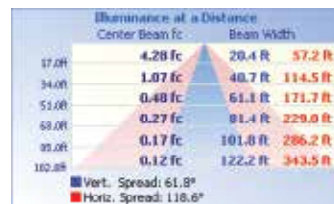
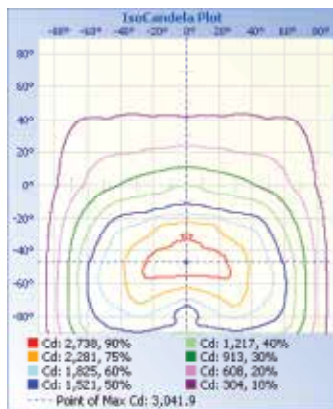
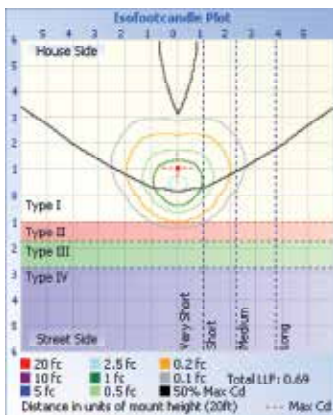
12. Lock the upper cover screws into the bottom shell with a cross screwdriver.



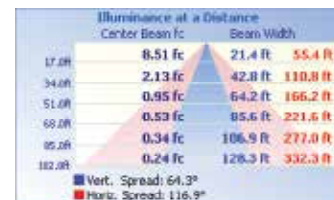
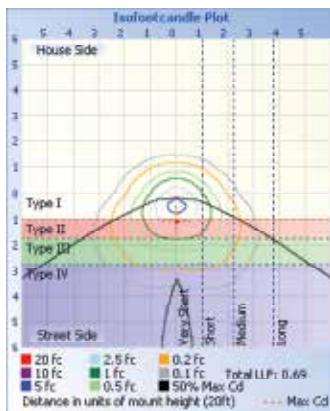
13. Fill the gap between the lamp and the wall with silicone sealant to prevent rainwater from entering the junction box.



### PHOTOMETRIC DATA 30/40/60W



### PHOTOMETRIC DATA 80/100/120W



### PHOTOMETRIC DATA 80/100/120W-HV

