20 Watt LED Wall Pack with Day/Night Photocell
2450 Lumens - Replaces 70 Watt Metal Halide Fixture
Instruction Manual

Do not attempt installation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet.

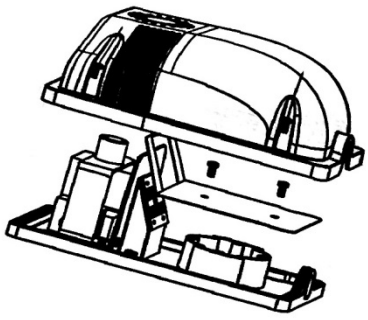
WARNING:

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE. CRITICAL SAFETY INSTRUCTIONS:

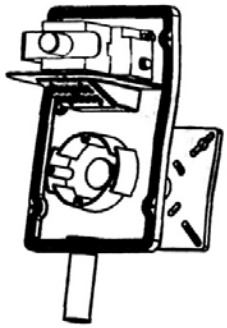
- INSTALLATION SHOULD ONLY BE CONDUCTED BY A QUALIFIED ELECTRICIAN IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE (NEC) AND ALL APPLICABLE FEDERAL, STATE AND LOCAL ELECTRIC CODES AND SAFETY STANDARDS.
- ENSURE THAT POWER SUPPLY VOLTAGE DOES NOT EXCEED MAXIMUM VOLTAGE RATING OF LIGHT.
- TO PREVENT RISK OF ELECTRICAL SHOCK DEACTIVATE/DISCONNECT POWER SUPPLY BEFORE INSTALLING OR RELAMPING FIXTURE. DISCONNECT LAMP AND ALLOW COOLING PRIOR TO SERVICING.
- ANY ALTERATION OR MODIFICATION OF THIS PRODUCT IS EXPRESSLY FORBIDDEN AS IT MAY CAUSE SERIOUS PERSONAL INJURY, DEATH, PROPERTY DAMAGE AND/OR PRODUCT MALFUNCTION. TO PREVENT PRODUCT MALFUNCTION AND/OR ELECTRICAL SHOCK, THIS PRODUCT MUST BE PROPERLY GROUNDED.
- THIS LUMINAIRE IS DESIGNED TO OPERATE IN AMBIENT TERMPERATURES RANGING FROM -30°C TO 40°C AND TO BE HORIZONTALLY MOUNTED WITH THE LEDs FACING DOWN.

INSTALLATION

Unscrew cover as shown and reflector screws. There are (4) screws holding cover. Set cover & reflector aside. There are two ports for wiring. Select and remove the NPT cap for wires to feed through.

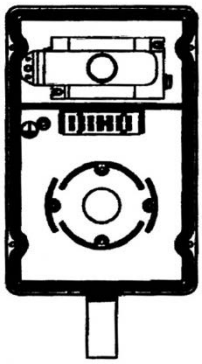


Drill through corresponding mounting holes on fixture to the wall. Place waterproof foam rubber between wall and light. Use appropriate measures to run wiring through chosen NPT port.



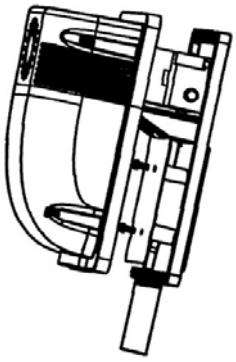
Connect the AC line and grounding line in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.

After connecting line, replace reflector and cover. Make sure wires do not get pinched within reflector. Supply power to lamp and test. Lamp will illuminate when dark and turn off in daylight.





Voltage: 120-277 Volts AC 50/60hz



Troubleshooting

1.) Are the wires connected according to the diagram? **2.)** Is ground connected? **3.)** Is the photocell working?
Do not install near ambient light source that could prevent the photocell from activating light at night.

THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.