

INSTALLATION INSTRUCTIONS FOR LED TEMP LIGHT

Item #'s 1760LEDP2, 17100LEDP2 and 17150LEDP2

Read and follow all safety instructions before beginning installation

⚠ WARNING: RISK OF FIRE OR ELECTRIC SHOCK

- This product should be installed in accordance with the NEC (National Electric Code) and all local codes.
- Turn off electrical power before inspection, installation or removal.
- Fixture is rated for damp and dry locations only. Do not use where directly exposed to water
- Do not install in radiant heated ceilings
- Make sure LEDs and drivers are cool to touch when performing maintenance.
- Ensure supply voltage is equal to the rated voltage of the luminaire.
- Do not install in a hazardous atmosphere, only where the ambient temperature does not exceed the rated operating temperature of the fixture.
- Do not make any alterations to the fixture, doing so will void the warranty.
- Fixture is supplied with 5A smart fuse. In case of overload, fuse must be reset.
- Luminaire is linkable (60W max 10pcs linked, 100W max 6pcs linked, 150W max 4pcs linked)
- Receptacle on unit is for linking multiple temp lights only. Do not connect any other devices to this plug, as this may cause damage to the unit

Prepare Electrical Wiring



Electrical Requirements

- Electrical rating of this product is 120-277VAC*
- Ambient operating temperature (-)22°F to 140°F



Grounding Instructions

- The grounding and bonding of the overall system shall be done in accordance with NEC Article 600 and local codes

Electrical Parameters

Model No.	Lamp Dimensions	Input Wattage	Input Voltage	Fixture weight
1760LEDP2	Dia: 6.22" x H: 10.67"	60	120	3.97 lbs
17100LEDP2	Dia: 6.22" x H: 12.05"	100	120	4.85 lbs
17150LEDP2	Dia: 6.22" x H: 13.43"	150	120	5.51 lbs
17120277P15	15 Amp 120-277V adapter			
17120277P20	20 Amp 120-277V adapter			

*Plug adapter must be used for 277V applications (Sold separately)

Installation diagram

