



Temporary Deluxe CordLights™

Part Number 16010: 14/2 SJTW Round Cord, 100-Foot Length, 10-Foot Centers (without Plug)



RISK OF
ELECTRIC
SHOCK

- TO BE INSTALLED BY A QUALIFIED ELECTRICIAN.
- **WARNING:** ELECTRICAL SHOCK HAZARD.
- **WARNING:** DO NOT EXCEED THE MAXIMUM WATTAGE OF THE LAMP SOCKET OR YOU WILL DAMAGE THE CORDLIGHTS AND CREATE A POTENTIAL FIRE HAZARD.
- MAKE SURE THAT THE POWER IS “OFF” AT THE CIRCUIT BREAKER BEFORE PROCEEDING.
- THE SAFETY CAGE MUST BE ATTACHED TO THE LAMP HOLDERS PRIOR TO USING THE TEMPORARY CORDLIGHTS.



NOTE: U.S. Patent Number D.439,697 and U.S. Patent Number 6,425,682.

NOTE: The Temporary Deluxe CordLights comply with the 2017 National Electrical Code: Article 590.4(F), are UL listed and meet all OSHA requirements

1. Use the appropriate size hang wire or hooks to support the entire 100-foot length of the CordLight. Feed the support wire or hook through the hole in each lamp socket and hang the CordLight. The CordLight must be supported every 10-feet.
2. The connection is end pre-stripped at the factory for fast installation and must be connected only to the incoming supply line conductor leads.
3. Using appropriate size wire connectors, connect the incoming “black” supply line conductor lead to the black conductor on the stripped end of the CordLight. Follow this same procedure for the “white” or neutral lead of the supply conductor.
4. Install the bottom portion of the lamp socket over the top of the bulb cage and push until the safety cage is firmly seated onto the lamp socket.
5. EPCO Deluxe CordLights use only Type A23 incandescent lamp, 150-watt maximum. Install an A23 incandescent lamp into each lamp socket.
6. Close the Safety Cage over the incandescent lamp until the clasp is securely locked.
7. Restore power.



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