



INSTALLATION INSTRUCTIONS

9-Watt LED Luminaire

P/N 16536: Pull Chain



This luminaire should only be used with electrical wiring that is in good working order and that meets all applicable codes and ordinances.

CAUTION

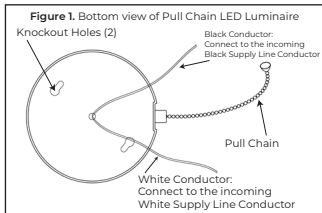
Must use a minimum of 90°C, 14-12 AWG Supply Conductors.

1. This luminaire must be mounted to a 4" (10 cm) round junction box.
2. Strip the insulation from the incoming "Black" supply line conductor to expose approximately 1/2" of bare copper. Follow this same procedure for the "White" incoming supply line conductor.
3. Using wire nuts or another termination device, connect the "Black" supply line conductor directly to the Black conductor on the luminaire. Follow the same procedure and connect the "White" incoming supply line conductor directly to the White conductor on the luminaire. See Figure 1.

Note: Termination of the Black and white supply line conductors to the luminaire's Black and White conductors is critical to maintain the correct polarity and not damage the luminaire.

4. Insert the two (2) long mounting screws through the knockout holes on the luminaire, then attach the luminaire to the junction box. Restore power to the circuit breaker.

Note: The Bi-Pin LED Lamp (P/N 15676) can be used as a replacement bulb.



☎ 800.336.1976

✉ sales@engproducts.com

🌐 engproducts.com

📍 5401 Smetana Drive, Minnetonka, MN 55343