

HAZLED™ PENDANT INSTALLATION INSTRUCTIONS



IMPORTANT

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

Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required for safety. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNING: Make certain power is OFF before installing or maintaining fixture. No user serviceable parts inside.

SAFETY INSTRUCTIONS

CAUTION: TO REDUCE THE RISK OF IGNITION OF HAZARDOUS ATMOSPHERES DISCONNECT THE LUMINAIRE FROM SUPPLY CIRCUIT BEFORE OPENING. KEEP TIGHTLY CLOSED WHEN IN OPERATION.

SUITABLE FOR USE IN THE FOLLOWING HAZARDOUS AREAS AS DEFINED BY THE NATIONAL ELECTRIC CODE: CLASS I DIV.2 GROUP A, B, C, D. SUITABLE FOR WET LOCATIONS.

WARNING: FOR 26W UNITS DO NOT EXCEED OPERATING TEMPERATURES OF 160°C (320°F) AND AMBIENT TEMPERATURE OF 55°C (131°F).

WARNING: FOR 42W UNITS DO NOT EXCEED OPERATING TEMPERATURES OF 260°C (500°F) AND AMBIENT TEMPERATURES ABOVE 40°C (104°F).

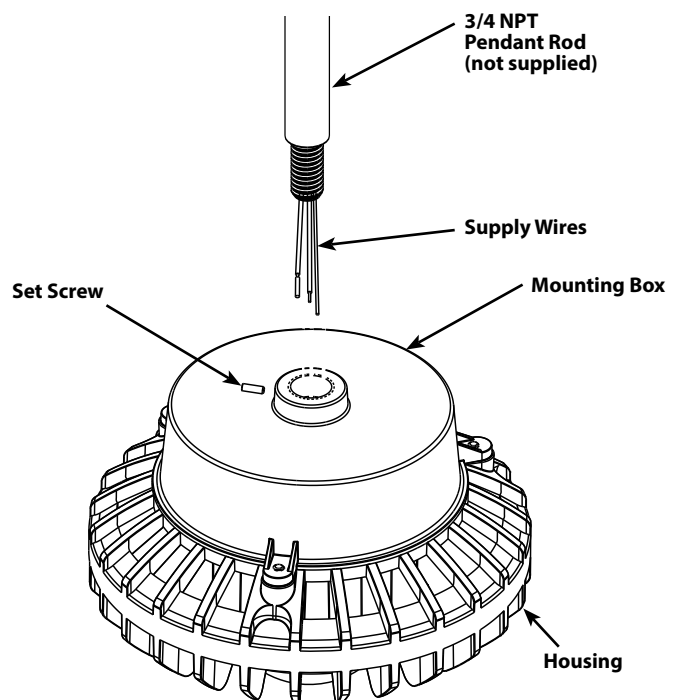
WARNING: USE PROPER SUPPLY WIRING AS SPECIFIED ON THE LUMINAIRE.

PENDANT MOUNTING

HAZLED is designed for use indoors and outdoors in wet locations, where moisture, dirt, corrosion, vibration, and rough usage may be present.

Choose pendant length and appropriate junction box to mount the HAZLED as follows:

1. Open **Housing** by loosening screws (3).
2. Thread 3/4" NPT **Pendant Rod (not supplied)** onto the **Mounting Box**. Wrap Teflon tape or silicone gel onto the threads to prevent moisture from getting into the **Housing**.
3. Feed **Supply Wires** through **Pendant Rod**. Make wiring connections in **Mounting Box** as shown in the wiring section with UL approved connectors.
4. Tighten the **Set Screw** on the side of the **Mounting Box**. Be sure the gasket is in place.



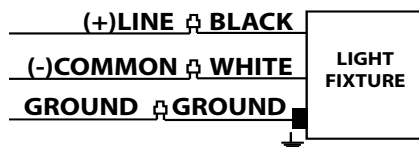
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WIRING

CAUTION: Make sure the supply voltage is the same as the luminaire voltage.

Universal voltage driver permits operation at 120 to 277VAC, 50 or 60Hz.

1. Connect the black fixture lead to the (+) LINE supply lead.
2. Connect the white fixture lead to the (-) COMMON supply lead.
3. Connect the bare copper Ground wire from fixture to supply ground.



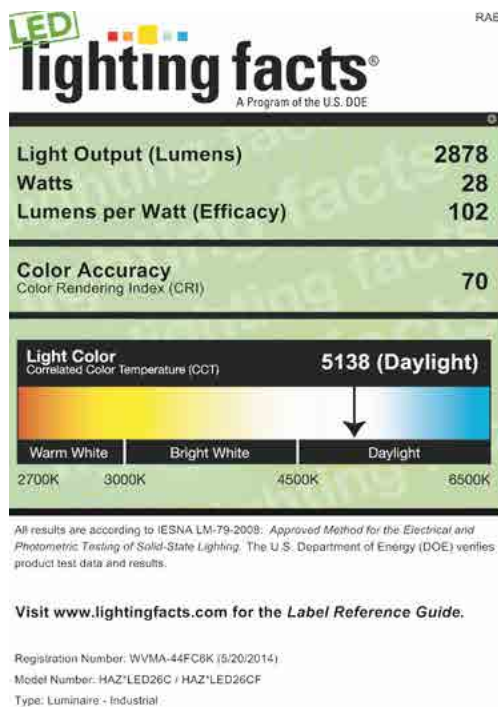
ACCESSORIES

GUARDS

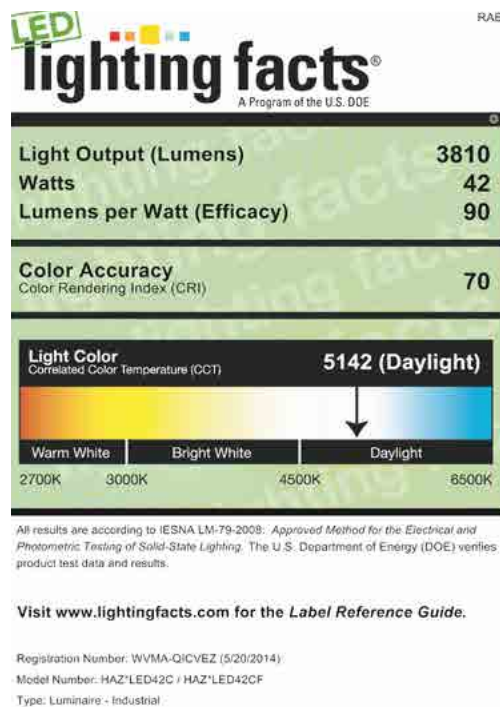
with Die Cast Guard.....suffix “-DG”

with Wire Guard.....suffix “-G”

HAZPLED26-with clear globe



HAZPLED42-with clear globe



Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation operation or maintenance.

CLEANING & MAINTENANCE

CAUTION: Be sure housing and lens temperature are cool enough to touch. Do not clean or maintain while fixture is energized.

1. Clean glass lens with non-abrasive glass cleaning solution.
2. Do not open fixture to clean the LED. Do not touch the LED.
3. All gaskets seals must be clean and undamaged.

TROUBLESHOOTING

1. Check that the line voltage at fixture is correct. Refer to wiring directions.
2. Be sure fixture is grounded properly.