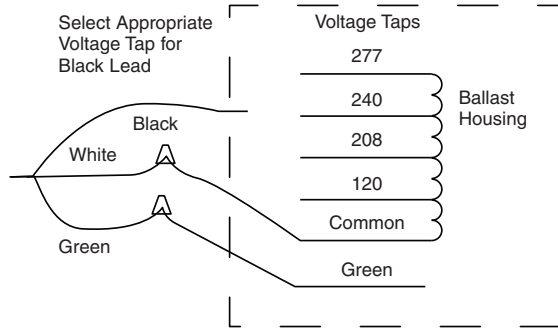


INSTALLATION INSTRUCTIONS HOOK, CORD & PLUG ACCESSORY

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Figure 1



CAUTIONS

1. To avoid the possibility of electrical shock, turn off power supply before installation or servicing.
2. Use only Lamp specified for this fixture.
3. Use of Safety Cable or Chain is recommended.
4. In continuously operating Metal Halide systems (24 hours/day, 7 days/week), turn lamps off once per week for at least 15 minutes. Failure to comply increases the risk of violent lamp failure.
5. Die-cast lock nuts should not be used to support fixture from conduit.
6. Properly attach reflector to ballast housing module before applying voltage.

WARNING:

Turn off power supply to avoid the risk of electrical shock. This product must be wired in accordance with the National Electrical Code and applicable local codes and ordinances. Proper grounding is required to ensure personal safety. A qualified electrician should do all work.

HOOK, CORD AND PLUG MOUNTING OPTION

1. Screw hook securely into the threaded hole on top of the fixture.
2. **For High/Low Bay fixtures** – Remove the slide splice box by loosening the side plate and removing retaining screw closest to the conduit entry hole and then slide box from housing.
3. **For Fluorescent fixtures** – Remove (3) Phillips screws on fixture cover and remove cover.
4. Insert cord through hole in center of hook so that approximately 1 foot (30 cm) of cord extends through the hole. Tie a single knot in the cord as a strain relief. The knot should be approximately 2" (51 mm) from the end of cord insulation (not individual wire insulation).
5. Make the necessary electrical connections with the 150°C wire nuts provided as follows:

Cord	Ballast Module
Green (Ground)	Green (Ground)
White (Common)	White (Common)
Black (Hot)	Select one Voltage tap as appropriate: 277V 240V 208V 120V

NOTE: Fluorescent fixtures use dedicated ballasts for input voltage and are not multi-tap. The fixture must be ordered with the voltage intended for use (120V or 277V).

6. Replace the slide splice box or the fixture cover, and fasten securely with screw(s).