

WARNING - RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY. FIX-TURE IS INTENDED FOR INSTALLATION IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE, LOCAL AND FEDERAL SPECI-FICATIONS. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

RETAIN THESE INSTRUCTIONS FOR MAINTENANCE REFERENCE.

TOOLS REQUIRED

1. Hex wrench set
2. Wire cutter/strippers
3. Appropriate wire connectors (Consult electrical codes)

INSTALLATION NOTES

1. Slip fits 3" O.D. x 3" tenon.
2. Fixture may be damaged if connected to conduit systems that contain water raceways through which moisture may contact energized live parts shall be sealed at both ends

POST TOP MOUNTED INSTALLATION

1. Ensure power is turned off to the luminaire connection point.
2. Using appropriate wire connectors, wire provided female connector to incoming power.
Main voltage supply wire to Black (LINE)
Neutral (Common supply wire) to White (NEUTRAL)
Green ground wire to Green (GROUND) (Diagram 1.)
3. Dimming (0-10V, if applicable)
Dimming control wire (+) to positive driver DIM control wire
Dimming control wire (-) to negative driver DIM control wire
4. Feed wire thru tenon and slip D486 over tenon with care not to pinch wires.
5. Secure luminaire by tightening (6) provided set screws evenly.

Diagram 1

