

## HYDRESEAL™ (MHSL) POWER MODULE/CORD

**M9450 MODELS  
INCANDESCENT  
FLUORESCENT  
LOW VOLTAGE  
HID**

## M9000 SERIES INSTALLATION

SUITABLE FOR WET LOCATIONS • IP68  

### HYDROSEAL™ (MHSL) POWER MODULE/CORD



#### NOTICE:

THESE FIXTURES SHOULD BE INSTALLED BY A QUALIFIED ELECTRICIAN, IN ACCORDANCE WITH NATIONAL ELECTRIC CODE (USA) AND RELEVANT LOCAL CODES.



**CAUTION: TEMPORARY COVER MUST REMAIN IN HOUSING UNTIL READY TO CONNECT POWER MODULE/CORD.**

1. REMOVE TEMPORARY COVER FROM ROUGH-IN-SECTION.
2. REMOVE JUNCTION BOX COVER & GASKET.
3. LOOSEN JUNCTION BOX CORD SEAL NUT. RUN PIG TAILED SUPPLY CORD FROM POWER MODULE/CORD THROUGH CORD SEAL AND JUNCTION BOX COVER (PROVIDE ENOUGH CORD FOR PROPER SPLICING WITHIN JUNCTION BOX).
4. TIGHTEN JUNCTION BOX SEAL NUT AROUND POWER CORD.
5. PLACE POWER MODULE/CORD IN BOTTOM OF ROUGH-IN-SECTION.
6. MAKE ELECTRICAL CONNECTIONS.



NOTE: USE SILICONE-FILLED WIRE NUTS OR FILL JUNCTION BOX WITH RE-ENTERABLE POTTING COMPOUND (PC-21) PRIOR TO REPLACING LID AND GASKET.

7. RE-INSTALL JUNCTION BOX COVER AND GASKET. TIGHTEN TO ENSURE PROPER SEALING.  
**CAUTION: DO NOT OVER TIGHTEN (20 in-lbs or 2 N-m).**
8. RE-INSTALL TEMPORARY COVER WITH SUPPLIED FASTENERS.  
**CAUTION: DO NOT OVER TIGHTEN (20 in-lbs or 2 N-m).**



**LEAVE TEMPORARY COVER IN PLACE UNTIL READY TO INSTALL FINISHING SECTIONS.**

