

INSTALLATION INSTRUCTIONS



Installation should be performed by a qualified electrician in accordance with the National Electrical Code and relevant local codes.

HYDRESEAL™ (MHSL) POWER MODULE/CORD M9450 MODELS INCANDESCENT/FLOURESCENT/LOW VOLTAGE/HID

! 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.

INSTALLATION DIAGRAM

HYDROSEAL (MHSL) POWER MODULE/CORD

SUITABLE FOR WET LOCATIONS • IP68  

