ELECTRICAL CONNECTION PROCEDURE

A: DIN Connector:
[1] Remove the Philip screw from the plastic housing.
[2] Unplug the plastic housing from the DIN coil.
[3] From the screw opening, use the screw to push the terminal block out of the plastic housing.
[4] Note the 1, 2, and ground markings on underside of DIN enclosure.
[5] For DC DIN coil, connect 1 to positive, 2 to negative.
[6] For AC DIN coil, connect 1 to HOT wire, 2 to neutral wire, and if required connect ground to ground wire.

B: Grommet/Lead Wire Connector:
DC: Red=Positive, Black=Negative
AC: Black=Hot, White=Neutral/Common