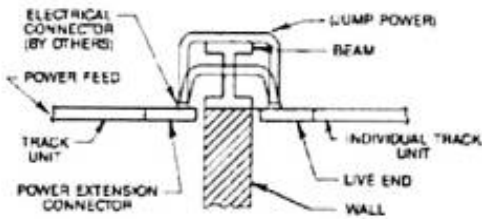
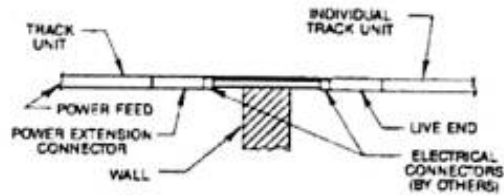


**APPLICATION EXAMPLES USING
ELECTRICAL CONNECTOR with 1/8" - 14 thread (BY OTHERS)**

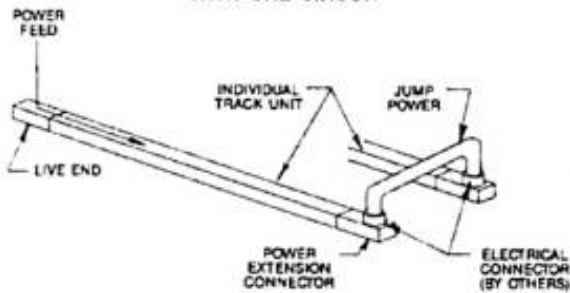
**OVER BEAM
OR THROUGH BEAM**



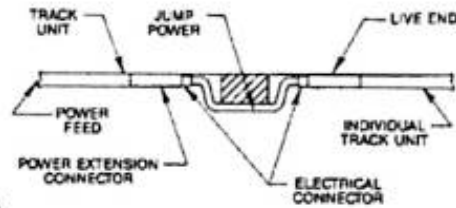
THROUGH WALL OR COLUMN



**ENERGIZE MULTIPLE TRACK RUNS
WITH ONE CIRCUIT**



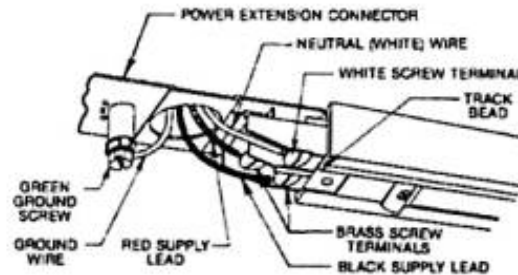
AROUND BEAM OR COLUMN



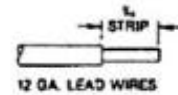
**FEEDING OR CONTINUING POWER FROM
POWER EXTENSION CONNECTOR**

When connecting the leads to the connector the following convention should be used.

- White (neutral) wire to **WHITE SCREW TERMINAL**
- Black wire to lower **BRASS SCREW TERMINAL**
- Red wire to upper **BRASS SCREW TERMINAL**
- Wrap **GROUND WIRE** around **GREEN GROUND SCREW**.



SCREW TERMINAL



12 GA. LEAD WIRES

NOT NECESSARY TO WRAP BLACK, RED & WHITE WIRES AROUND SCREW TERMINALS. 2 WIRES CAN BE ATTACHED TO EACH SCREW TERMINAL.