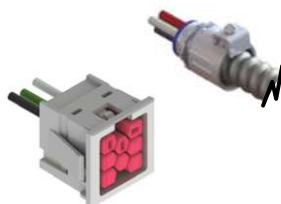


- Installation shall be in accordance with all applicable Codes.
- Disconnect power from the source prior to wiring any MLS components.
- Ground all components in accordance with all applicable Codes.
- For use only with FSR MLS (Modular Linx System) components.
- FSR MLS electrical accessory special-use connectors are suitable for interrupting current.
- Determine the maximum cable length taking into account wire gauge, circuit loading and permissible voltage drop as required by Code.
- Cable should be looped ensuring it does not exceed appropriate bending radius.
- Support and secure all cables and accessories, do not exceed appropriate bend radius.
- Make certain that all latching mechanisms are properly engaged and no undue stress is on the connections.
- Capping of unused connector openings is not required, all components have been evaluated to prevent inadvertent contact with live parts.

**MLS Input Devices
4 – 12 Gauge Wires,
L1,L2,N,G**



Branch Connections



Branch Connections



The diagram illustrates a power distribution system. A central **PANEL** is connected to several components:

- WALL OUTLET**: Connected via a **CONNECTING CABLE**.
- FURNITURE INTERFACE**: Connected directly to the panel.
- MULTI-TAP**: Connected via **CONNECTING CABLES** to two **RAISED ACCESS FLOOR BOX** units.
- TEE CABLE**: A cable branching from the main line to a **DISTRIBUTION BOX**.
- CONNECTING CABLE**: Connects the **TEE CABLE** to another **DISTRIBUTION BOX**.
- TABLE BOX**: Two units connected to a **DISTRIBUTION BOX**.
- DISTRIBUTION BOX**: Two units shown at the top right, connected to the main line.

A **UL** logo is visible in the bottom right corner.

LSZH
Halogen Free