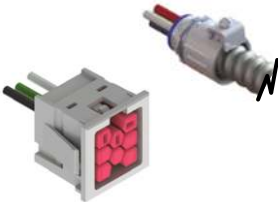


Please read all instructions thoroughly before beginning installation.

- 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.

Field Terminations, MLS Starter Cables and Input Sockets

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



125V/250V 20A
2 Circuits - Shared Neutral

Branch Connections



125V/250V 20A
Single Circuit

Branch Connections



System Topology

