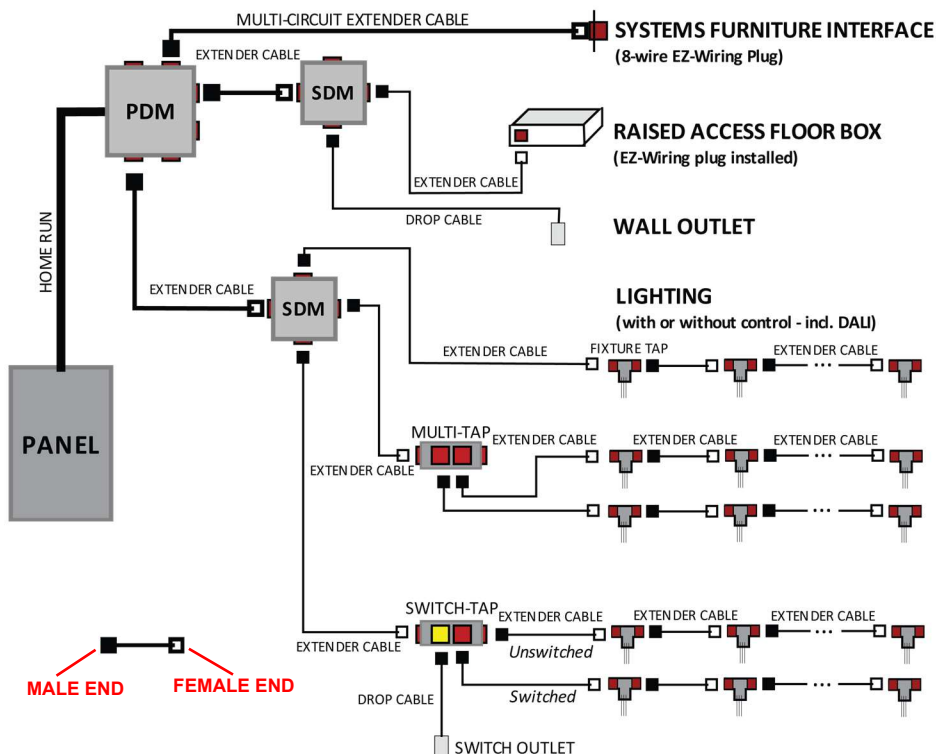


Installation Instructions:

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 **ELECTEC EZ-Wiring®** component.
- Ground all components in accordance with all applicable Codes.
- For use **only** with **ELECTEC** Manufactured Wiring System components.
- Ensure that there is proper overload protection.
- **ELECTEC** Manufactured Wiring System 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.
- DO NOT use cables of insufficient length or wire gauge.
- Cable should be looped ensuring it does not exceed appropriate bending radius.
- Support and secure all cables and accessories as required by Code.
- Make certain that all latching mechanisms are properly engaged and that there is no undue stress or tension on the connections.
- Refer to Wiring Diagrams supplied for field terminations.
- DO NOT use any component for anything other than its' intended purpose.
- DO NOT alter any internal wiring.
- DO NOT tamper with any component or attempt to modify the product.
- Capping of unused connector openings is optional as **ELECTEC EZ-Wiring®** components have been evaluated to prevent inadvertent contact with live parts.



SYSTEM FEATURES

PRIMARY DISTRIBUTION MODULE (PDM)
Delivers main distribution point for EZ-Wiring MWS using flush-mount multi-circuit Receptacles

SECONDARY DISTRIBUTION MODULE (SDM)
Converts multi-circuit input into individual circuit zone connection points.

SYSTEMS FURNITURE INTERFACE
EZ-Wiring Plug pre-installed on a plate for field wiring to furniture base feed

MULTI TAP
Separates input into multiple outputs (1xIN, 3xOUT)

SWITCH MULTI TAP
Separates input into switched and unswitched outputs.

FIXTURE TAP
Compact low-profile devices provide quick connection to luminaires of all types. Available with or without control wires – including DALI.

