

MRBM Series Tailed Bridging Modules

Model MRBM-10F0S15RJ11; MRBM-D5F0D15RJ11



NAME

10-PR BRIDGING MODULE w/SINGLE CORD/RJ11 MALE PLUG
DUAL 5-PR BRIDGING MODULE w/DUAL CORD/RJ11 MALE PLUG

ORDER NUMBER

MRBM-10F0S15RJ11
MRBM-D5F0D15RJ11

The MRBM-10F0S15RJ11 is a 10-Pr Bridging Module with a single 15" RJ11 terminated tail. All Tips are common and all Rings are common with the tailed input providing 10-out configurations, ideal for terminating voice service from an ONT with multiple Inside Wire (I/W) home-runs.

The MRBM-D5F0D15RJ11 consists of dual 5-Pr Bridging Modules with two separate 15" RJ11 terminated tails. Each 5-Pr bridging strip have their Tips common and Rings common and are connected to the separate tailed inputs, providing dual 5-out configurations that are ideal for terminating dual voice services from an ONT to multiple Inside Wire (I/W) home-runs.



BENEFITS

- Insulation Displacement Connector (IDC) eliminate the need to strip wires, resulting in faster on-site connections
- Transparent wire receivers allow visual confirmation of proper wire insertion and IDC contact before a connection is made
- Tool-less operation: finger-operated receivers and audible latch-down action eliminate problems of breakage through improper use of tools
- High Viscosity Compound (HVC) environmental encapsulation eliminates corrosion, enabling IDCs to function in high-humidity environments
- "Quiet Front" design and easy test access eliminate the need for disconnection during circuit testing

SPECIFICATIONS

DIMENSIONS (H X W X D)

3.5 x 1.6 x 1.0 "
88.9 x 4.06 x 25.4 mm

INTERFACE

IDCs will accommodate most wire designs with conductor sizes between
26 AWG - 22 AWG (0.4mm - 0.63mm)

SPECIFICATIONS

COMPLIANCE

Telcordia TR-NWT-001195, TR-TSY-000975, TR-NWT-000937, CAT5 Rating, UL Listed
