



BROADCAST FIBER OPTIC SOLUTIONS

CAMPLEX MODULAR PATCH SYSTEMS

Modular System of Enclosures and Preloaded Fiber Adapter Plates

Enclosures

Complex enclosures feature toolless entry with sliding tray for easy access and corrosion resistant, black powder-coated steel. The modular design supports a variety of adapter plate modules (see reverse side).

CMX-MPR-2RU 2RU Adjustable Fiber Enclosure

Holds up to 6 Modules

- * 2RU Cabinet with Termination Densities from 72 to 144 Fibers
- * Internal Mounting Holes for Cable Tie-Down, Fiber Management, and Splice Tray
- * Routing Guides Limit Internal Bend Radius



CMX-MPR-1RU 1RU Adjustable Fiber Enclosure

Holds up to 3 Modules

- * Low Profile 1RU Cabinet with Termination Densities from 36 to 72 Fibers
- * Internal Mounting Holes for Cable Tie-Down, Fiber Management, and Splice Tray



CMX-MPR-1RUE 1RU Economy Fiber Enclosure

Holds up to 3 Modules

- * Low Profile 1RU Cabinet with Termination Densities from 36 to 72 Fibers



CMX-MPWB-24M Steel Wall-Mount Enclosure with Hinged Door

Holds 1 Module

- * Corrosion Resistant Black Power-Coated Steel Enclosure
- * Max Capacity of 1 Module: 24 fibers- 6 ports LC Quad / 12 fibers - 6 ports SC Duplex 12 fibers - 12 ports ST/FC



CMX-MPWB-06M Plastic Wall-Mounted Terminal Box

Holds up to 6 Simplex Adapters

- * Swing Out Splice Tray
- * Cable Diameter 7-10mm
- * Max Cable Capacity: 4 single fiber



CMX-MPR-1RUP Rack Mount Panel

Holds up to 3 Modules

- * 1RU 19"
- * Termination Densities from 36 to 72 Fibers





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Modular System of Enclosures and Preloaded Fiber Adapter Plates

Singlemode Adapter Plate Modules

Corrosion Resistant Black Powder-Coated Aluminum



CMX-MP24LCSP • LC QUAD • 24 Fiber, 6 Port Capacity



CMX-MP12LCDP • LC Duplex • 12 Fiber, 6 Port Capacity



CMX-MP12STS • ST • 12 Fiber, 12 Port Capacity



CMX-MP12SCDA • SC APC Duplex • 12 Fiber, 6 Port Capacity



CMX-MP06STS • ST • 6 Fiber, 6 Port Capacity



CMX-MP06SCSP • SC Simplex • 6 Fiber, 6 Port Capacity

Splice Trays

CMX-SPTR-24 Stackable 24 Position Black Plastic Splice Tray with Cover



CMX-SPTR-0612 6 or 12 Position Metal Splice Tray with Clear Polycarbonate Cover



CMX-SPTR-12 12 Position Fiber Plastic Splice Board with Peel and Stick Backing



We build custom opticalCON, tactical, SMPTE, and hybrid fiber cables in a COCA certified, and LEMO and Canare trained fiber shop with full repair services.