

High-Density Modular Fiber Optic Panel

KEY FEATURES

- Meets EIA/ECA-310-E mounting standards for 19 inches
- 1RMU High density design with four slots accommodating 96 LC or 48 SC fibers
- Quick deployment solution in the field with an economic solution
- Compatible with SIGNAMAX Zero-U Cable Management accessories offering front and rear strain relief
- Integrated for optional cable management accessories including a fiber management tray



ORDERING INFORMATION

PART NO.	DESCRIPTION
RMF4-B	96-Fiber Rack-Mount Optical Fiber Panel

SC CONNECTOR ADAPTER PLATES

UFE1-B-6QHSCM3	12-Fiber (6-Duplex) SC OM3 Adapter Plate, Aqua
UFE1-B-6QHSCM4	12-Fiber (6-Duplex) SC OM4 Adapter Plate, Violet
UFE1-B-6QHSCM5	12-Fiber (6-Duplex) SC OM5 Adapter Plate, Lime Green
UFE1-B-6QHSCSM	12-Fiber (6-Duplex) SC SM Adapter Plate, Blue
UFE1-B-6QHSCSA	12-Fiber (6-Duplex) SC SM APC Adapter Plate, Green

LC CONNECTOR ADAPTER PLATES

UFE1-B-6QHLCM3	24-Fiber (6-Quad) LC OM3 Adapter Plate, Aqua
UFE1-B-6QHLCM4	24-Fiber (6-Quad) LC OM4 Adapter Plate, Violet
UFE1-B-6QHLCM5	24-Fiber (6-Quad) LC OM5 Adapter Plate, Lime Green
UFE1-B-6QHLCSM	24-Fiber (6-Quad) LC SM Adapter Plate, Blue
UFE1-B-6QHLCSA	24-Fiber (6-Quad) LC SM APC Adapter Plate, Green

EMPTY ADAPTER PLATE

UFE1-B-6QH-B	6 Quad Horizontal Adapter Plate, Type A, Blank
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Adapter plates, optional cable management accessories, and splice trays sold separately.



*CMB-550-M



*RMF-FMTA-B



* All accessories are sold separately.

SPECIFICATIONS

CONSTRUCTION

Housing: 1.5-mm CRS with corrosive resistant black finish
Adapter Plate: 1.5-mm aluminum with corrosive resistant black finish
Adapter: high-impact thermoplastic, UL94V-0 fire-retardant

DIMENSIONS

RMF4-B: 0.75" D x 19" W x 1.75" H (19.05 mm x 482.6 mm x 44.45 mm)
Tray: 10.0" D x 17.0" W x 1.75" H (254 mm x 482.6 mm x 44.45 mm)
Bar: 2.50" D x 19" W (63.5 mm x 482.6 mm)

CAPACITY

Adapter Plates: 4 Max

ENVIRONMENTAL CONDITIONS

Operation: 14 °F to 140 °F (-10 °C to 60 °C)
Storage: -40 °F to 158 °F (-40 °C to 70 °C)
Operating RH: 93% Max (non-condensing)

WARRANTY

5 - Year Limited Component