



FPR-3/9X FIBER OPTIC PANEL (2RU)

Product Description

The TXM FPR Series is a family of rack-mounted fiber distribution enclosures that provides splicing and patching of fiber optic terminations using industry-standard LGX adapter plates or MPO/MTP cassettes. Panels can be ordered empty or pre-configured to your specifications. All FPR panels feature front- and rear-latching doors and slide-out trays with stops to prevent stress on delicate fibers. Reversible rack ears allow mounting in either 19- or 23-inch racks.



The TXM FPR-3/9X is a three Rack Unit (3RU) panel that accommodates nine standard LGX adapter plates, sold separately or pre-configured. It features front Plexiglas and rear metal doors and a removable top-front section to allow easy access.

General Specifications

Dimensions: 5.25"(h) x 17"(w) x 14"(d) / 13.34cm(h) x 43.18cm(w) x 35.56cm(d)

Material: 16 Gauge Powder Coated Steel

Coating: Electrostatic polyester powder coat paint, available in black

Capacity:

- The unit can support patching and splicing
- Terminations: (Nine) TXM Adapter Plates (see individual plate capacities)
- Splices: Up to 24 single fused fiber splices using 2 FP-SPLC-TRAY-02B splice trays

Product Ordering Information

- Model Number: FPR-3/9X (Unloaded Standard Black Panel)
- Loaded and unloaded adapter plates sold separately

