

TFP-MODULES



TFP Fiber Optic Module, MPO, 12/24-fiber, MPO-LC

- Modular design for maximum flexibility
- Plug and play solution allows for reduced installation skill requirements and greatly improves speed of installation
- Offered with LC (up to 24 ports) and SC (up to 12 ports) front interface and MPO rear interface

CommScope fiber panels (TFP) combine the unique features of vertical cable guides and our patented angle-left/angle right adapters, which offers bend radius protection, intuitive routing and easy connector access.

Our TFP series can be ordered in one, two, four, or five rack-unit sizes to fit your unique needs. Designed for rack or cabinet mounting in the horizontal or equipment distribution area, the TFP's modularity, functionality and density make them ideal for mounting in close proximity to servers, switches, routers and SANs.

The TFP's functionality can be extended with its **plug-and-play angled modules**, which add up to 24-fiber terminations each for jumper management in SANs-rich environments. These modules snap into place effortlessly; and even come from the factory pre-labeled with simple installation instructions.

Product Classification

| | |
|------------------------------|---|
| Regional Availability | Asia EMEA Latin America North America |
| Portfolio | CommScope® |
| Product Type | Fiber module |
| Product Series | TFP |

General Specifications

| | |
|-------------------------|----------|
| Functionality | Breakout |
| Color, front | Black |
| Color, housing | Black |
| Interface, front | LC/UPC |
| Interface, rear | MPO |

Optical Specifications

| | |
|-------------------|------------------------|
| Fiber Mode | Multimode Singlemode |
|-------------------|------------------------|

Environmental Specifications

| | |
|------------------------------|--------------------------------------|
| Operating Temperature | 0 °C to +70 °C (+32 °F to +158 °F) |
| Storage Temperature | -40 °C to +70 °C (-40 °F to +158 °F) |

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