

TFP-PANELS

Base Product



TFP Fiber Termination Panel, black

- TFP panels are best suited for rack or cabinet mounting in Horizontal and Equipment Distribution Areas
- Modularity, functionality and density make the TFP ideal for mounting in close proximity to servers, switches, routers and SANs
- Field-installable vertical cable guides on either side of the TFP panel provide bend radius protection and management of fibers exiting
- TFP panels are equipped with adjustable mounting brackets to provide either 19- or 23-inch rack or cabinet mounting (EIA or WECCO) as well as 4- or 5-inch recess mounting

The TFP fiber panels can be ordered in one, two and five rack unit sizes and are completely modular to configure to a variety of applications. The unique modular adapter packs incorporate an angled adapter design to allow easy access to each port and superior cable management and bend radius protection.

Features:

- TFP panels combine the unique features of vertical cable guides and angle-left/angle-right adapters, offering bend radius protection, intuitive routing and easy connector access
- Rear access makes field termination or splicing fast and efficient. 1U and 2U versions feature convenient sliding access to terminations and splicing.
- Sold separately for maximum flexibility with minimum lead time, TFP adapter packs can also be pre-configured at the factory for more efficient service turn-up
- 288-position high-density termination/splice in the space of just five rack units (8.75-inch)

Product Classification

Regional Availability	Asia Latin America North America
Portfolio	CommScope®
Product Type	Fiber patch panel Fiber patch/splice panel
Product Series	TFP

General Specifications

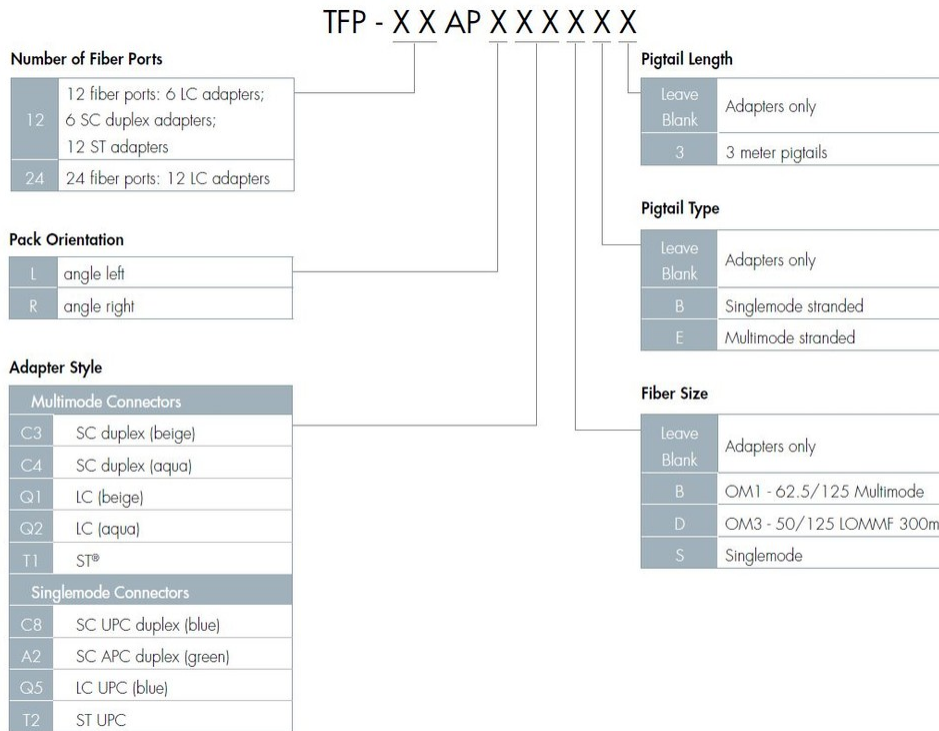
Functionality	Patching Splicing
Body Style	Symmetrical
Color	Black
Interface, front	LC/UPC SC/UPC Unloaded
Patch Cord Entry Location	Front, left side Front, right side
Rack Type	EIA 19 in EIA 23 in

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Port Configuration

	Size in Rack Units			
	1	2	4	5
Maximum Density				
LC connector:	48	96	192	288
SC style connector:	24	48	96	144
Adapter Pack Configuration:	2 modular adapter packs: 1 angle right/ 1 angle left	4 modular adapter packs: 2 angle right/ 2 angle left	8 modular adapter packs: 4 angle right/ 4 angle left	12 modular adapter packs: 6 angle right/ 6 angle left
Compatible with CommScope Glide?	Yes—vertical cable guide with the panel can be removed.			
Best Application:	Cabinets near servers, switches, routers, SANs			
Features at a Glance:	Angled left / right adapters, highest density with maximum cable management features.			

Ordering Tree



Material Specifications

Finish	Powder coated
Material Type	Steel

Optical Specifications

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Fiber Mode Multimode | Singlemode

Environmental Specifications

Operating Temperature -40 °C to +85 °C (-40 °F to +185 °F)

Storage Temperature -40 °C to +85 °C (-40 °F to +185 °F)

Packaging and Weights

Included Mounting hardware

Packaging quantity 1

Regulatory Compliance/Certifications

Agency	Classification
CHINA-ROHS	Above maximum concentration value
REACH-SVHC	Compliant as per SVHC revision on www.commscope.com/ProductCompliance
ROHS	Compliant/Exempted
UK-ROHS	Compliant/Exempted

