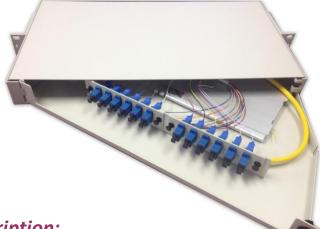


FST-175 : 12 Port Rack Mount Splice & Patch Panel





Description:

The FST-175 is capable of splicing and terminating up to 12 fibers. The universal side mounting brackets make this unit capable of mounting a standard 19" or optional 23" rack. The versatile swing-out shelf make connector panels easily accessible. Each unit accepts one splice tray and two six-pack adapter panels or modules with a variety of connector options. This panel provides a durable and economical solution for low-density fiber optic applications.

Typical situations include when outside plant cables are terminated onto the back of a connector panel or where pigtail assemblies are spliced on to the incoming cable. These panels are customizable with the option of being delivered pre-assembled with adapters, splice trays, pigtails, cassettes and pre-terminated cables.

Features:

- 10 High
- Reversible 19" or 23" Rack Mount
- Splice & Terminate up to 12 Fibers

- Available in Beige or Black
- Easy Front & Rear Access
- Swing-Out Shelf

Specifications:

	www.fiberonellc.com	5 Technology Place
Provided Accessories	Rack Mounting Screws, Cable Ties, Cable Management Clips, Labels & Installation Instructions	
Color Options	Beige or Black	
Splice Tray Positions	One (1)	
Splice Tray Size	7 Inches	
Adapter Positions / Options	Two (2) / SC, ST, LC, FC or Blank	
Fiber Count	Twelve (12) Fibers	
Nounting Options	Reversible 19" or 23" Rack Mount	
Construction	16 Gauge CRS Steel w/ Powder Coat Finish	
Dimensions	H: 1.75 in. W: 17 in.	D: 11 in.
Part Number	#151012	
	Dimensions Construction Mounting Options Fiber Count Adapter Positions / Options Splice Tray Size Splice Tray Positions Color Options	DimensionsH: 1.75 in.W: 17 in.Construction16 Gauge CRS Steel w/ PowdMounting OptionsReversible 19" or 23" RateFiber CountTwelve (12) FiberAdapter Positions / OptionsTwo (2) / SC, ST, LC, FC ofSplice Tray Size7 InchesSplice Tray PositionsOne (1)Color OptionsRack Mounting Screws, Cable Ties, Cable N Installation Instruct

East Syracuse, NY 13057