

1U Telescopic Rail / Angled - Patch & Splice Management Panels

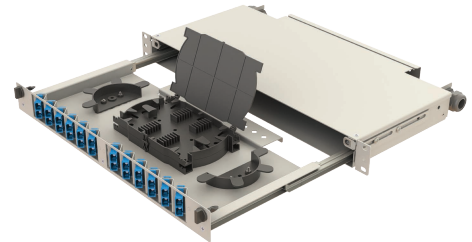
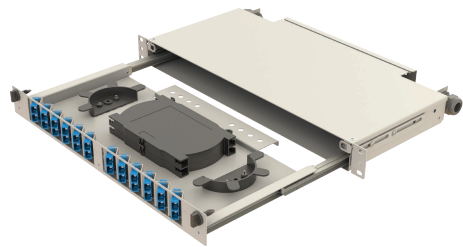
Front Patching Shelves are used to terminate and distribute optical fiber cables, termination box is ranging from 12 ports to 24 ports (12 fibers to 48 fibers). They are convenient equipment to organize and connect the fiber optic links. It is suitable for the use in telecommunication network, central office optical cable system and premise fiber networks.

Typical type of our fiber patch panels are rack mounted, they are with optional different kinds of fiber optic adapters ports and pre-installed inner trays and accessories, optional pigtailed with different types, common style is SC/FC/ST/LC, E2000 types can be custom made based on quantity

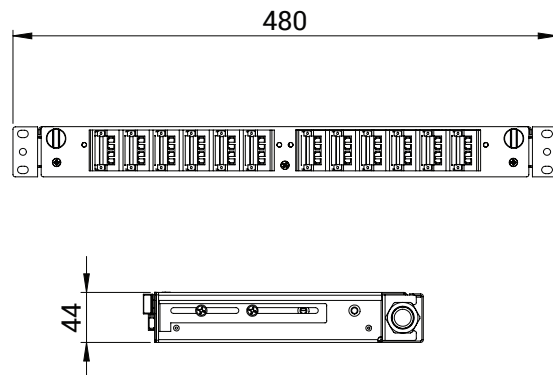
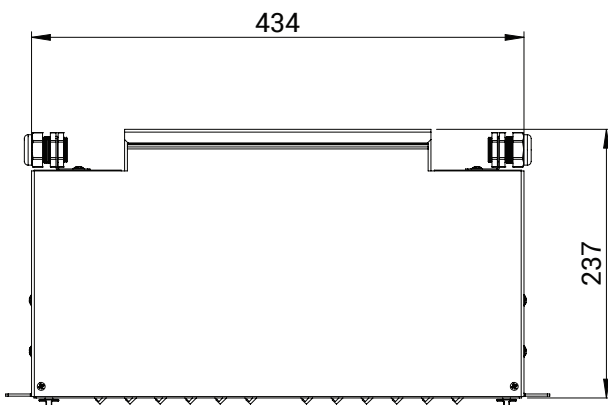


Features

- Easy time-saving installation
- Telescopic Rail System
- Angled Front Panel
- Different front panel options
- Compact and safe design
- Rear cable entry
- Captive Panel Screws ensure easy/safe locking of the drawer
- Easy connector and cable accessibility
- Bend radius protection

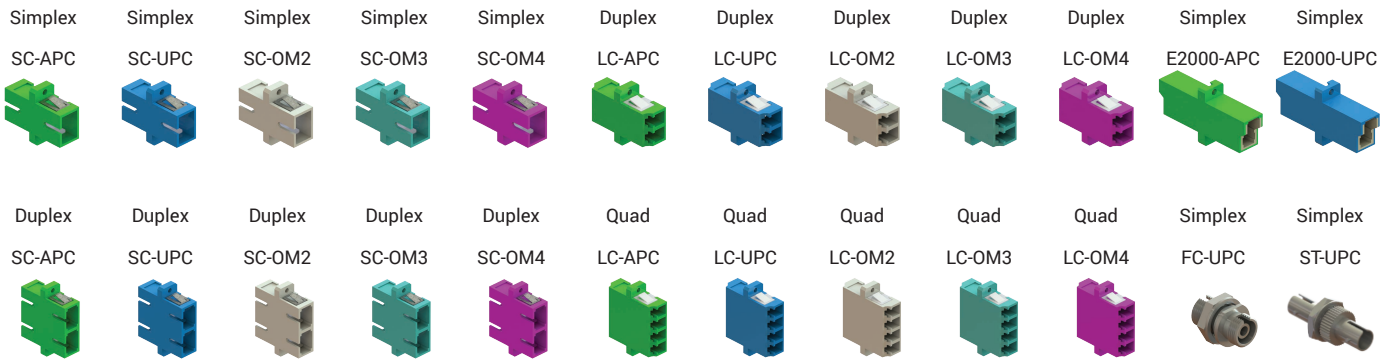


Dimensions



1U - Telescopic Rail / Angled - Front Panels

Choose Your Panel			
Front Panels	Panel Code	Hole Count	Available Adapter- Fiber Capacity
	EFP51	12	SC Simplex - 12 Fibers LC Duplex - 24 Fibers E2000 Simplex - 12 Fibers
	EFP52	12	SC Duplex - 24 Fibers LC Quad - 48 Fibers
	EFP53	24	FC Simplex - 24 Fibers ST Simplex - 24 Fibers



Ordering Coding 19" Front Patch Shelves

(sample coding)

EFRPS - 1U - TA - EFP51 - A2 - SC - SX - 12

Height	Rail System	Front Panel	Fiber Type	Connector	Port Options	Fiber Count	
44 mm:	1U	Telescopic Angled: TA	Panel-51: EFP51 Panel-52: EFP52 Panel-53: EFP53	Empty: NN G657.A1: A1 G657.A2: A2 G652.OM2: M2 G652.OM3: M3 G652.OM4: M4	Empty: NN SC/UPC: SC SC/APC: SA LC/UPC: LC LC/APC: LA FC/UPC: FC FC/APC: FA ST/UPC: ST E2000/UPC: E2 E2000/APC: EA	Empty: NN Simplex: SX Duplex: DX Quad: QD	Empty: NN 12 Fibers: 12 24 Fibers: 24 48 Fibers: 48