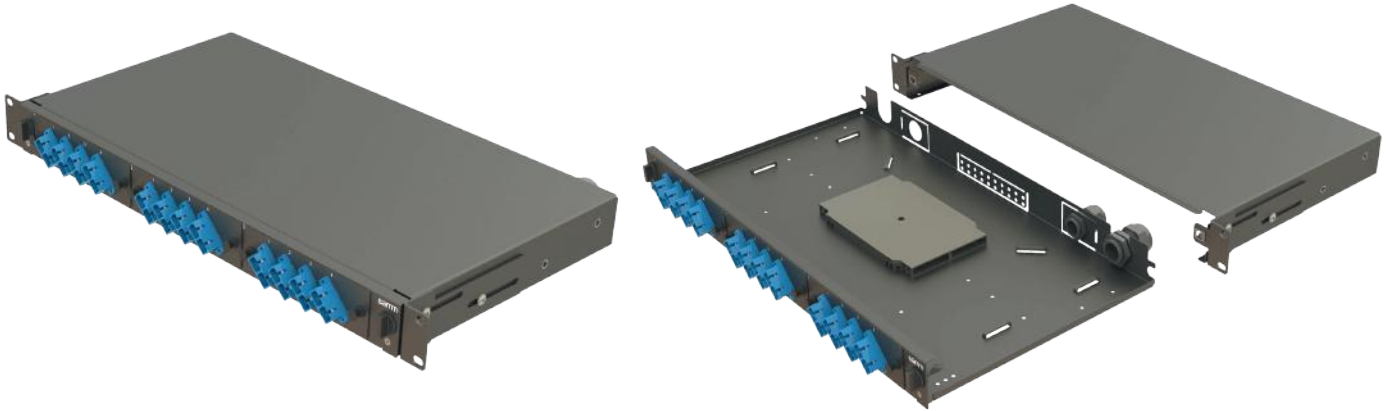


## Modular-Type Bright Series Fiber Optic Patch Panels| Mechanical-Sliding, 1U

Modular-Type Bright Series Mechanical Sliding Panel Systems are designed for modularity that allows 3 different adapter module options. These panels can be opened and closed by sliding on the bottom surface of the side walls.

The panels are also available blank or pre-assembled with a wide variety of connector types up to 48 Fiber capacities. Adapter modules can be mounted/dismounted with plastic clip structures.

These panels are used in telecom rooms, main distribution rooms and system rooms to terminate, distribute and manage fiber/copper optic infrastructure in many different applications and needs with a wide variety of fiber optic adapter / connector options such as LC / SC / FC / ST / MTP / E2000 / LSH and RJ-45.



### Features and Benefits

- Interchangeable and modular design for both fiber and copper connectors
- Safe tray lock mechanism with two simple plastic quarter turn lock
- One basic unit fits all types of connectors - providing high flexibility, low cost and easy to handle stock
- Robust and installer-friendly design - providing reduced installation and operating costs
- Different rear cable entry options with PG16 and PG13,5 gland holes
- Screwable design on FO adapter plates
- Fast installation modules with snap in fixation latches
- Adjustable depth in rack
- Powder-coated RAL 9000 (Black)
- Operating temperature: -20°C / +80°C

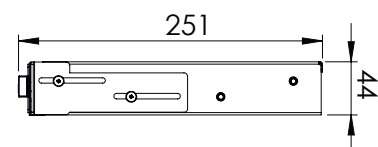
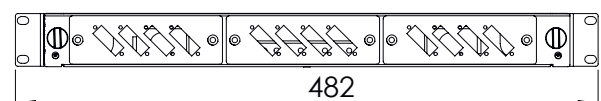
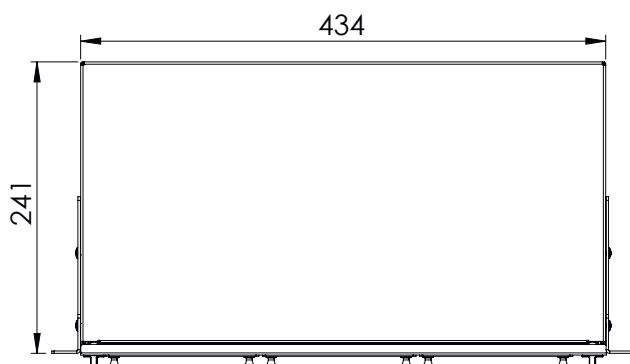
### Compliance/Certifications

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

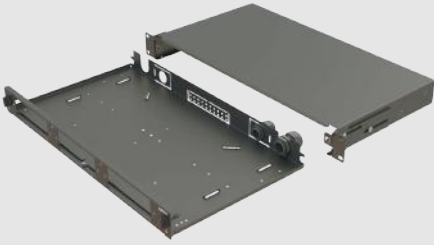
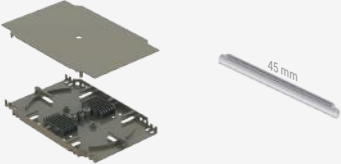
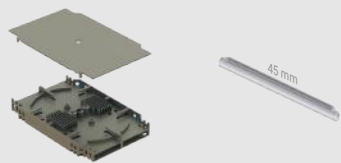
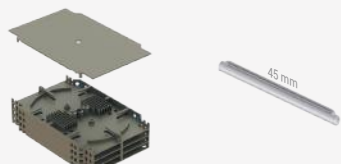
Flammability rating UL94 V-0

ROHS Compliant









### Dimensions



Order Codes for Panel



Picture	Description	Order Code
	Bright Series Modular Panel, Mechanical Sliding 1U, 3 Slot Capacity	BSMOD-1U-MSV0-FP3S-EMPTY
	<b>Single Splice Kits</b>	<b>Order Code</b>
	Splice Tray Kit 1: 1x12F Tray + 12 Pcs of Splice Protectors Splice Tray Kit 2: 1x24F Tray + 24 Pcs of Splice Protectors	BS-SPLKIT1-12F-1T-BLK BS-SPLKIT2-24F-1T-BLK
	<b>Group Splice Kits</b>	<b>Order Code</b>
	Splice Tray Kit 3: 2x12F Tray + 24 Pcs of Splice Protectors Splice Tray Kit 4: 2x24F Tray + 48 Pcs of Splice Protectors	BS-SPLKIT3-24F-2T-BLK BS-SPLKIT4-48F-2T-BLK
	<b>Group Splice Kits</b>	<b>Order Code</b>
	Splice Tray Kit 5: 4x12F Tray + 48 Pcs of Splice Protectors	BS-SPLKIT5-48F-4T-BLK

Order Codes for Front Modules

Picture	Description	Order Code
	Blank Module for Bright Series Modular Panel	BS-BM01_1Pc BS-BM01_1Pc
	4xSC Simplex Horizontal Module for Bright Series Modular Panel	BS-BM02_1Pc BS-BM02_3Pcs
	8xSC Simplex Horizontal Module for Bright Series Modular Panel	BS-BM03_1Pc BS-BM03_3Pcs
	4xSC Duplex Angled Module for Bright Series Modular Panel	BS-BM04_1Pc BS-BM04_3Pcs
	4xKeystone Module for Bright Series Modular Panel	BS-BM05_1Pc BS-BM05_3Pcs
	8xST or 8xFC(D-hole) Module for Bright Series Modular Panel	BS-BM06_1Pc BS-BM06_3Pcs
	8xSC Simplex Module for Bright Series Modular Panel	BS-BM07_1Pc BS-BM07_3Pcs
	8xSC Duplex Module for Bright Series Modular Panel	BS-BM08_1Pc BS-BM08_3Pcs

\*\*\* Note: Adapters and pigtails will be ordered separately, please visit (LINK) [telecom.samm.com](https://telecom.samm.com)

Standard Panel Accessories

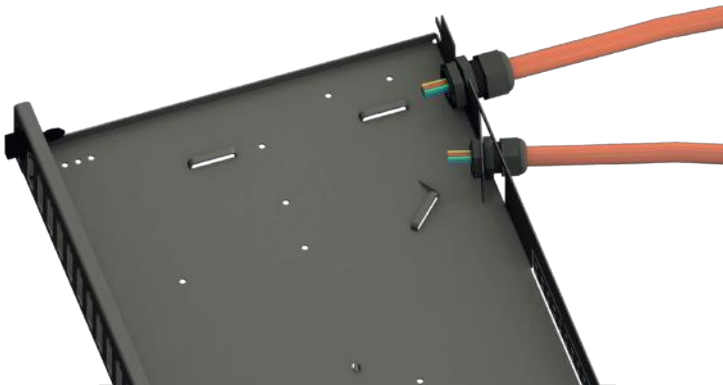
Picture	Description	Picture	Description
	Gland Set for Cable Entry 1 Pc of PG16 Gland + Nut 1 Pc of PG13,5 Gland + Nut		1 Set of M6 Rack Mounting Set
	6 Pcs of Adhesive Bunny Clips		4 Pcs of Tire wrap (2.5x100)mm

Cable Entry options

PG13.5 Cable Entry Hole / PG16 Cable Entry Hole



PG13.5 Cable Entry Hole Angled / PG16 Cable Entry Hole



Cable Positioning in PG16 and PG13.5 Glands

Packing



Package Dimensions	500x280x50 mm
Package Weight	2.53 kg