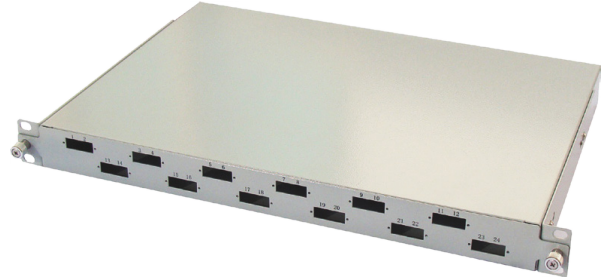


Telescopic Patch Panel



Features & Benefits

- Fast and easy access to front and rear connectors
- 1U, 2U, 3U, 4U design
- Telescopic tray can be fully ejected for easy splicing
- 300mm depth for extra storage
- High quality locking system
- Angled cable entries to maintain bend radius
- Strength member lug for securing the central strength member
- Splice tray for terminating incoming fibers to pigtails
- Staggered port design for easy patching
- Port identification on front panel



Overview

PPC's Telescopic Fiber Optic Patch Panel offers excellent flexibility during mounting and installation, and is mainly used for distribution and splicing of feeder or distribution fiber cables. The patch panel features an improved staggered adapter design for easy access to the connectors and patchcords during maintenance and fiber patching.

The patch panel has a sliding telescopic tray to facilitate easy access for maintenance and allow the tray to be released from the patch panel for maintenance. The telescopic patch panel is constructed of high-quality steel and is powder coated, making it sturdy and durable.

Application

- LAN
- FTTx/ Telecommunications
- CATV

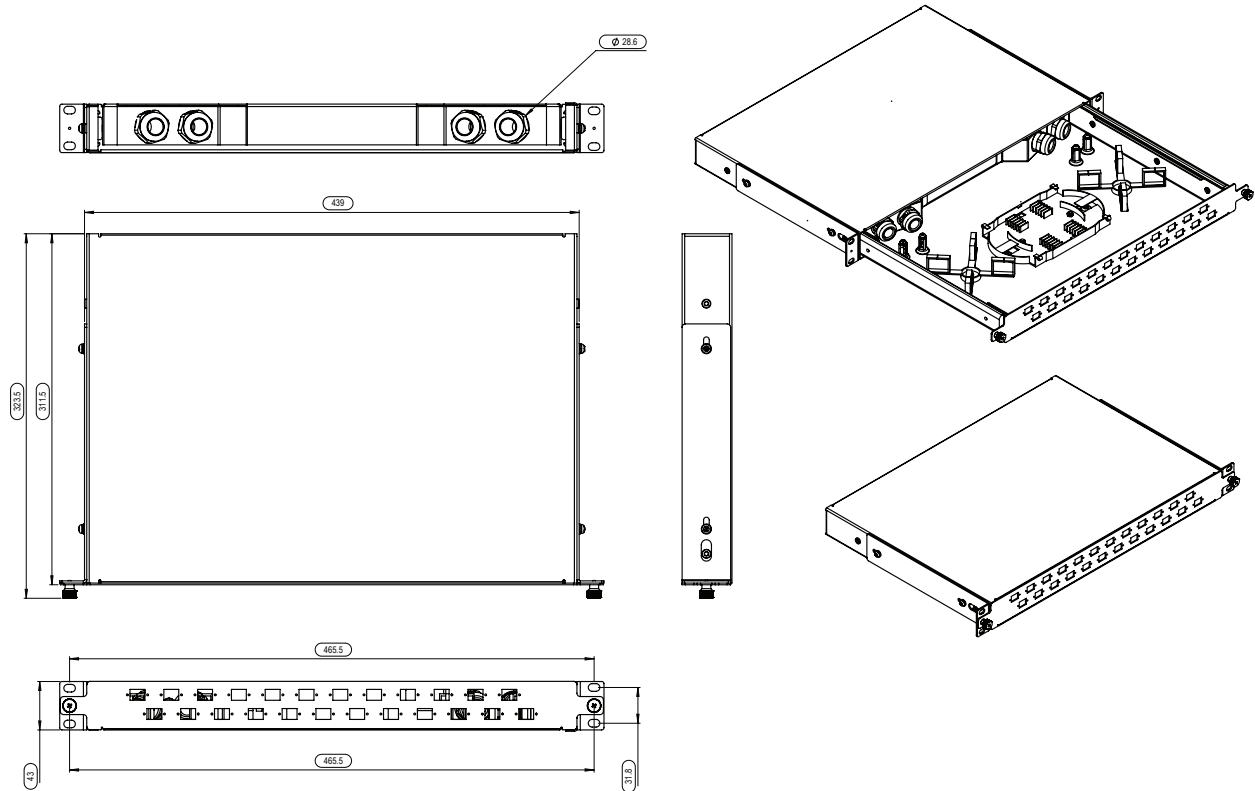
Technical Data

Specification	Value
Dimensions (W x D x H)	465.5 mm x 323.5 mm x 43 mm (18.3 in x 12.7 in x 1.7 in)
Material	Galvanized Steel, 1.2mm
Powder Coated	RAL 7032, RAL 7035
Panel Dimensions (W x D x H)	1U - 439 mm(W) x 311.5 mm(D) x 1U - 43 mm(H)(17.3 in x 12.3 in x 1.7 in) 2U - 439 mm(W) x 311.5 mm(D) x 2U - 88 mm(H)(17.3 in x 12.3 in x 3.5 in) 3U - 439 mm(W) x 311.5 mm(D) x 3U - 132 mm(H)(17.3 in x 12.3 in x 5.2 in) 4U - 439 mm(W) x 311.5 mm(D) x 4U - 177 mm(H)(17.3 in x 12.3 in x 7.0 in)
Cable Entry	1U PG 16, 2 Ports 2U PG 16, 2 Ports 3U PG 16, 2 Ports 4U PG 21, 2 Ports
Adapter	SC Duplex, SC Simplex, ST/FC
Sliding Mechanism	Telescopic Rails

Telescopic Patch Panel



Technical Drawing



Telescopic Patch Panel



Ordering Information

TSP B 1 1 U 1 A A 1 A 1 S S

04 05 06 07 08 09 10 11 12 13 14 15 16

04. Panel Color
B = Black
S = Slate/Grey

05. Panel Size
1 = 1U
2 = 2U
3 = 3U
4 = 4U

06. No of Cutouts
1 = 12 Cutout
2 = 24 Cutout
3 = 48 Cutout
4 = 72 Cutout
5 = 96 Cutout
6 = 144 Cutout
7 = 288 Cutout

07. Configuration
U = Unloaded
A = Loaded with Adapters
P = Loaded with Adapters & Pigtails
C = Loaded with Splice tray only
D = Loaded with Adapter & Splice tray
X = Custom (Details will be mentioned in description)

08. Adapter/Connector Type
1 = SC Simplex
2 = LC Duplex
3 = FC
4 = ST
A = SC Duplex
B = LC Quad

09. Color
A = Aqua
G = Green
U = Blue
H = Heather Violet
I = Beige
M = Metal
Empty = Unloaded

10. No. ports to be loaded
A = 6 port
B = 12port
C = 24port
D = 36port
E = 48 port
F = 72port
G = 96 port
H = 144port
I = 288port
Empty = Unloaded

11. Splice tray Capacity
1 = 12F
2 = 24F
Empty = Unloaded

12. No. of Splice tray
A = 1
B = 2
C = 3
D = 4
E = 5
F = 6
G = 7
H = 8
I = 9
J = 10
K = 11
L = 12
Empty = Unloaded

13. Pigtail Fiber Type
1 = OM1
2 = OM2
3 = OM3
4 = OM4
5 = OM5
S = G.652D
A = G.657A1
N = G.657A2
B = G.657B3
G = G.655
Empty = Unloaded

14. Pigtail color code
S = Single color
T = TIA color code (12 color)

15. Accessories
S = Standard accessories (FMK kit)
A = Standard accessories with Splice protector

16. Branding
S = Standard
X = Custom Branding