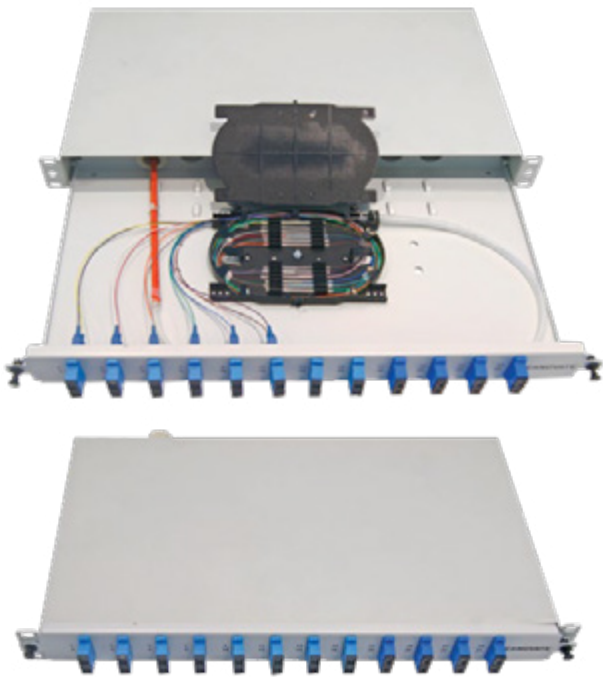




1U/2U 19" & ETSI Fiber Optic Patch Panel with Mechanical Sliding Mechanism **CAN-FPP-600**

Overview

Provides professional cable management and ease of fiber termination with a cost effective mechanical pull-out mechanism.

Highlights

- 1U and 2U versions (12, 24, 36, 48, 72 and 96 port capacity)
- Smooth and convenient mechanical sliding system
- Manages small & large quantities of fiber with a high packing density
- Cable glands to secure the incoming fiber, allows min. movement
- Fiber guide tubes to protect and direct the fibers to the cassettes in a professional way
- Minimum bend radius of fibers and strain relief for all entry cables
- Fiber bend radius control - < 35 mm
- Capacity of up to 48 ports
- All known connector types such as SC, FC, ST, E2000, LC, MU etc. are possible.

Technical Details

Dimensions	(19") 482 mm (W) x 254 mm (D) x 1U (H)
Material	Mild Steel
Color	Powder coat RAL7035 or RAL9005
Weight	2 kg
Maximum Port Capacity	96 Ports

Applications

FTTX applications, Data center and LAN & WAN projects.