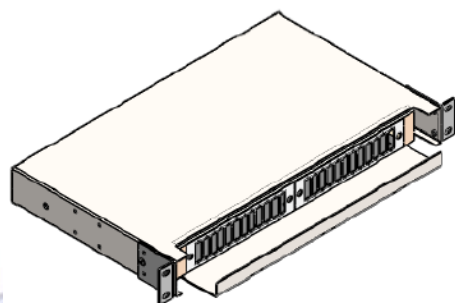# Patch Panel, 48 Cores

Application and Properties:

Patch panel used in connecting end points network cables and network equipment such as hub and router.

- Other Details

- **Can manage both splices and terminations**
- **Loaded and Unloaded**
- **Rack-mounted**
- **For all common connector standards**
- **include adaptor panels for LC , SC , ST, FC termination (depending on customer request)**
- **Both Models fit Duplex and Simplex connection**
- **protection of fibers against destructive environmental factors**
- **Stainless Steel plate for strong housing**

- **Easy access to fibers within patch panel**
- **Useable for testing fiber optic**
- **Steel coated with electrostatic powder painting RAL7032**
- **Useable for Indoor & outdoor**
- **Easy installation**
- **Delivery with all accessories**
- **RoHS Compliance**

- Technical Specification

Item	Data
Capacity	48 Cores Port Duplex , 2 Splice Tray 24 cores
Connector Type	LC/ SC/ ST/FC
Material	Stainless Steel
Dimensions (WxDxH), mm	19 inches, 1U, accordint to requset of customer
Thickness(mm) steel	1.5
Painting	Electrostatic Powder RAL 7032 or RAL 7035
Applicable	Indoor & outdoor
Standards	ISO/IEC 11801, ENS50173, EN297-1,IEC60304, GR-449-Cores ,RoHS, UL 94

Fibre Optic Patch-Panel

Dimensions of 24 port patch panel

485.0
465.0
396.0
357.0
50.0
31.5
438.0
247.3
270.0