



STRUCTURED
CABLING PARTNER

FIBER OPTIC PATCH PANEL

OPTIPLUS fiber optic sliding patch panels are compatible to use with equipment and cable assembly products. Rack mount fiber optic patch panels are used to terminate and distribute optical fiber cables. The standard 19" fiber optic patch panels are available in various kinds of fiber optic adapters pigtailed such as SC, LC, ST, FC, etc.

Features:

- Sliding drawer
- Supplied with cable management & splice cassette
- Color : Black standard
- Material : Aluminum (1.5mm)
- Dimensions: (425mmW*298mmD*46mmH)



Design and Materials

Material	Cold Rolled Steel
Mounting Type	Rack
Color	Black
Operating Temperature	-40°C to +60°C
Material Coating	Electrostatic Powder Coating

Ordering Information:

PART NUMBER	DESCRIPTION	NO OF PORTS
SC FIBER PATCH PANEL		
OP-SC-P12006	SC fiber patch panel	6
OP-SC-P120012	SC fiber patch panel	12
OP-SC-P120024	SC fiber patch panel	24
OP-SC-P120036	SC fiber patch panel	36
OP-SC-P120048	SC fiber patch panel	48
LC FIBER PATCH PANEL		
OP-LC-P12006	LC fiber patch panel	6
OP-LC-P120012	LC fiber patch panel	12
OP-LC-P120024	LC fiber patch panel	24
OP-LC-P120036	LC fiber patch panel	36
OP-LC-P120048	LC fiber patch panel	48



Optiplus Networks LLC

7950 NW 53RD Street, Suite 337,
Miami, FL.US 33166

Email: info@optiplusnetworks.com

Tel: +1 7868 716663

www.optiplusnetworks.com