

Fiber Optic Patch Panel Wall Mountable 48F~96F



Wall Mount Fiber Optic Patch Panel with lockable systems are recommended for secured high density terminations allowing economical interconnection of fibers for indoor or wall space limitations. Adaptor plates, splice management and Pigtails can be ordered separately.

Features

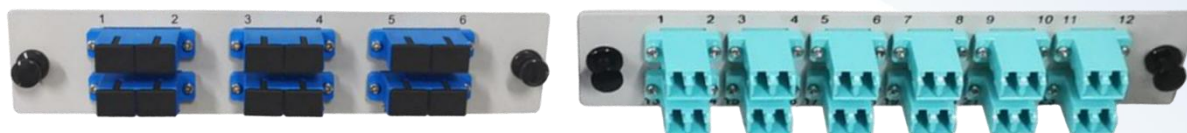
- Conformance to ANSI/TIA-568.3-D, Telcordia GR-326-CORE, Telcordia GR-1221-CORE, ISO/IEC 11801, IEC 61754 & IEC 61300 series
- Space Saving with its compact & small enclosure design
- Front door design is easy for operation & Fiber's expansion.
- Can Manage both splices and terminations.
- Can include adapter panels for LC/ SC
- Snap-in locker design, easy to change adapter panels for flexible configuration & easy installation.
- 6 Nos of $\varnothing 35$ mm cable entry/exit at top and bottom
- Lockable for added security.
- Color: Light Grey
- Covered under 3C3® Performance Warranty

Technical Specifications

Dimension – 48F (H x W x D)	: 380 x 400 x 80 mm
Dimension – 96F (H x W x D)	: 380 x 400 x 120 mm
Operating Temperature	: -25°C ~ +75°C
Storage Temperature	: -40°C ~ +75°C
Relative Humidity	: $\leq 85\%$ (+30°C)
Atmospheric Pressure	: 70 kpa ~ 106kpa

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Adapter Plate



The adaptor plates are preloaded with coupler and can snap in for installation and can be removed easily for future changes.

Features

- Flexible configuration, fast Installation
- Pull buckle fixed for easy access.
- Suitable for LC, SC- Simplex and Duplex Variants
- High Precision of Mechanical Dimensions
- Available in 6 Cutout

Technical Specifications

Insertion Loss	: $\leq 0.1\text{dB}$
Durability	: $\leq 0.1\text{dB}$, 1000 times
Operating Temperature	: $-25^{\circ}\text{C} \sim +70^{\circ}\text{C}$

Ordering Information

Product Code

61906-0000

61CD6-0XXX

Description

Fiber Panel Wall Mount, Double door, Unloaded

Fiber Panel Wall Mount, Double door, loaded with pigtail, coupler & splice tray

C = Type (0 - OS2, 2 - OM2, 3 - OM3, 4 - OM4)

D = Adapter (0 - No Adapter, 2 - LC Duplex, 4 - SC Duplex)

XXX: Cores (048 = 48F, 096 = 96F)