

## DIN Rail Fiber Patch Panel



DIN Rail mount fiber patch panel is designed either to support direct termination or fusion splicing of the fibers. The compact size of the DIN Rail mount patch panel helps to save space especially when it is mounted within enclosures or cabinet with other DIN Rail mount equipment. The patch panel can be loaded with LC adaptors. It can support up to 12 cores.

## **Features**

- Space-Saving installation
- DIN-Rail mountable
- Up to 12 ports
- Covered under 3C3® Performance Warranty

## **Technical Specifications**

Material : SPCC (Cold rolled steel sheet)

Material thickness : 0.8MM

Color : Black Connector Type : LC

 Operating Temperature
 : -10°C to +70°C

 Pigtails Type
 : Single mode

 Insertion Loss
 : ≤0.3dB

 Return Loss
 : ≥45dB (UPC)

Repeatability : ≤0.1dB

Durability : ≤0.2dB, 1000mattings Ferrule Material : Zirconia Ceramic

## **Ordering Information**

**Product Code** Description

61C27-1XXX DIN Rail Patch Panel, Loaded with LC Duplex Adapters, Pigtails

C = (0 - OS2, 2 - OM2, 3 - OM3, 4 - OM4)XXX = Number of Cores (006- 6F, 012- 12F)

Page 1 of 1

Kindly note that any specifications including design, measurements, size, dimension, weight and material specifications mentioned across any technical or commercial document are change by 3C3 India Pvt. Ltd., without any notice.

Document Version: 61C27-1XXX/V3 Date of Revision: 09/2025 **Log On to www.3c3.com for recent updates.** 

Phone: 1800-2020198 | Email: sales@3c3.com | www.3c3.com