



Description

DME PROLINK provides 19" Rack-mountable Fiber Optic Patch Panel for splicing and/or termination of optical fibers in an indoor environment. Also, loaded type available with Multimode or Single-mode pigtailed, splice accessories and adapters. The solution provides an optical channel that is guaranteed to be compliant with the ISO 11801 International Standard for Structured Cabling. DME PROLINK quality personals ensures product reliability through rigorous qualification testing to assure cable performance and durability in adverse field environments. Excellent quality control is achieved through intense in-house quality check and stringent audit acceptance by ISO 9001.

Technical Specification

- Voltage Resistance $\geq 3000\text{VDC}$
- Insulating resistance between the metal parts of the body and grounding fitting: $\geq 2 \times 10^4 \text{ m}\Omega/500\text{V (DC)}$.

Product Dimension:

FO Patch Panel : 483mm (W) X 44mm (H) X 230mm (D)
Front Patch cord Manager: 101.5mm (D)

Features & Benefits

- 19" Rack-mountable; 1RU
- Easy to install.
- Comes Unloaded (Capacity 24 Ports)
- Sliding Out Design
- Cable Fixing Devices installed within Patch Panel
- The body made of cold-rolled steel. The steel plate thickness is 1.5mm, molded by numerical controlling.
- Surface treated with static plastic spray
- Power coated with NCS 2502-B Grey. Black also available as option
- With Front Cable Guide
- Complied to ETSI Standard
- Accommodates Splicing and/or Direct Termination
- Accepts DME PROLINK compliant adapters/couplers.
- Panels can be ordered configured.
- Comes with Cable Ties, Splice Holders, Cage Nuts
- Installation Manual and Labeling Strips provided
- 25 Years System Warranty

Part Number

D12119-241EMN000BK

Fiber Optic Patch Panel, 24 Port, 1RU, No Adapters, No Pigtails, 24F Splice Tray, Black (Empty)