VOYGAR
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Modular MTP/MPO Patch Panel 2U, Sliding type.

Ref: PHD2SL06

The High Density fibre patch panels are designed to accommodate high density applications in Data Centres and Telecommunication environments. This factory pre-populated and tested Fibre Patch Panel saves on-site installation time and Increase reliability. The design of enclosure allows for easy connection to the LC adapters using multi-fibre optical patch cords (sold separately) and is mountable in a standard 19in rack or cabinet frame. Maximum expandable to 72 LC ports.

Features



Full 17" Depth, with Slide-Out Inner Drawer
One-Piece Removable Cover and Latching Door
Accepts all Standard Cassette Module Panels
Locking Front Door

Applications

Data Centre Infrastructure
Storage Area Network-Fibre Channel
Emerging 40 & 100Gps Protocols

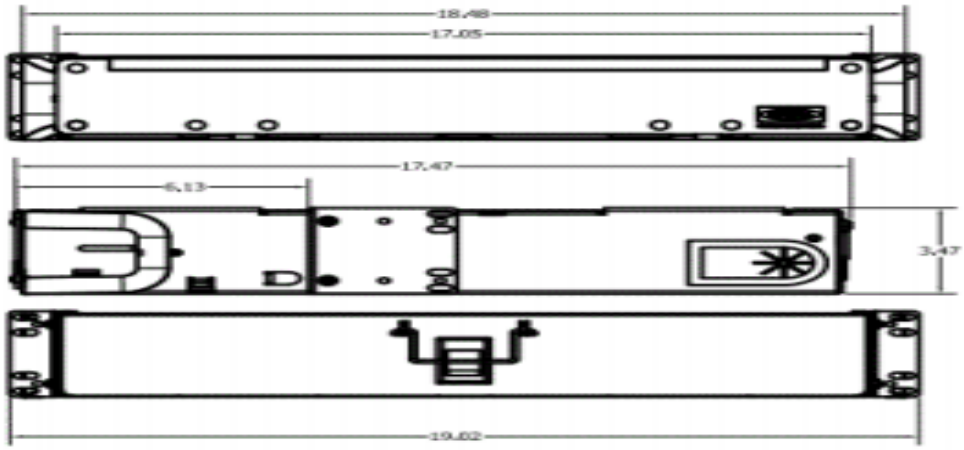
General Specification

Material	16 gauge cold rolled steel
Finish	Black powder coated
Rack Units	2
Cassette Module Capacity	6
Splice Tray Capacity	6
Max fibre Capacity	144 LC/ 72 SC
Dimensions in (mm) (H x W x D)	89x 432 x 432

ENVIRONMENTAL CONDITIONS

Operation	-40 °C to 80 °C
Operating RH	93% Max

Drawing



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