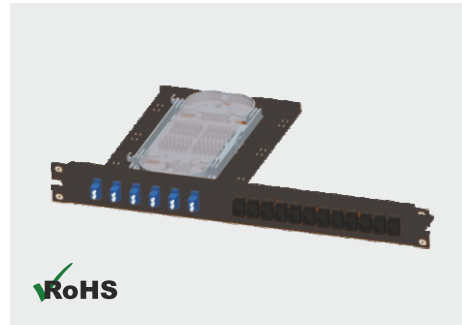


COMBINED FIBRE AND COPPER PATCH PANEL UNLOADED



Norden offers a new combination of copper and fibre patch panel. It allows copper and fibre outlets to be combined in the same 1U rack unit, making it ideal for situation where space is limited. It can accommodate 12 UTP copper modules (Cat 5e, Cat 6 & Cat 6a) and 6 Port LC Duplex / SC Simplex adaptors with fibre splice tray included along with splice sleeve.



FEATURES

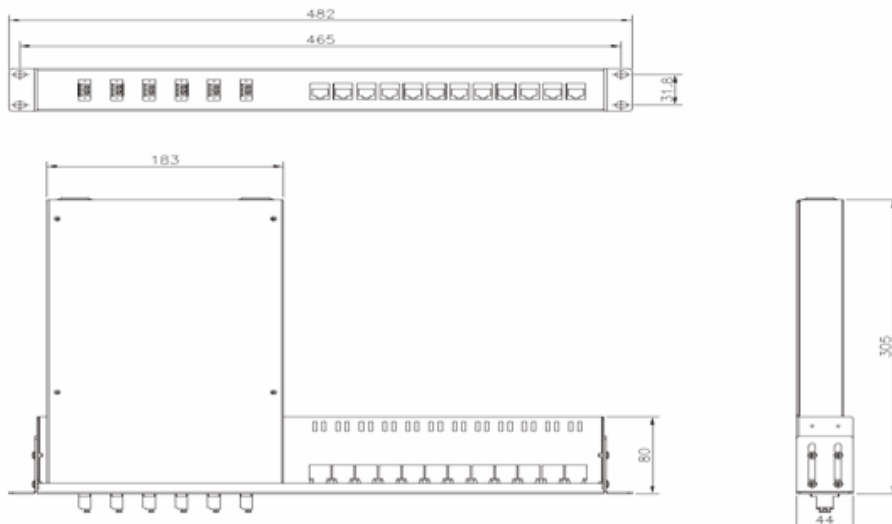
- Standard size and light weight
- Can be used in 19" standard distribution frame
- Suitable for LC duplex / SC Simplex adaptor and UTP modules
- Panel plate to fit different splice tray interface
- Easy for management and operation

COMPLIANCE

- TSE: EN 61587-1 Mechanical Structures For Electronic Equipment - Tests for IEC 60917 and IEC 60297
- Climatic and Environment: EN 61587-1/4.2, IEC60068-2-1, IEC60068-2-2, IEC60068-2-30,
- Earth Bond: EN61587-1/6.2
- Flammability: EN61587-1/6.3

SPECIFICATIONS & ACCESSORIES

Fibre Adaptor	LC Duplex / SC Simplex
Fibre Adaptor quantity	6 nos. maximum
Splice tray	1 no. with protection sleeves
Copper modules	UTP keystone jack 180D
Copper modules quantity	12 nos. maximum
Overall Dimension	482mm x 305mm x 44mm (WxDxH)
Installation type	1U rack mount
Color	Black



COMBINED FIBRE AND COPPER PATCH PANEL UNLOADED



ORDERING INFORMATION

Product Type	Description
329-2LC06BK	Combined Patch Panel - LC 06 Port Duplex and UTP 12 Port
329-1SC06BK	Combined Patch Panel - SC 06 Port Simplex and UTP 12 Port

