

Hybrid Patch Panel



The High-Density Hybrid panel accepts either or both copper and fiber modules. The Panels are designed with 4 cutouts, offer fast and reliable installation, reduces required rack space and provides future proofing in system design; a rear cable management bar is supplied which acts as stress reliever for terminated cables. Patch Panel includes mini cable ties, cage nuts and rare cable management.

Features

- Complies to ANSI/TIA-568.2-D, ISO/IEC 11801
- Standard 19-inch Rack Mountable
- Accepts Four adapter plates both copper and fiber (48F and 12 Copper)
- Strain relief and cable management with inbuilt wire manager
- Snap in type
- Covered by the 3C3® Performance Warranty

Mechanical Specifications

Material	: SPCC (Cold rolled steel sheet)
Form Factor	: 19" 1U Rack Mount
Panel Thickness	: 1.5mm
Panel Color	: Black
Dimension (W x D x H)	: 482 x 135.7 x 44.4 mm

Environmental Specifications

Operating Temperature	: -10°C to +60°C
Storage Temperature	: -40°C to +70°C
Humidity	: 10% - 90% RH

Hybrid Patch Panel

MPO- LC Cassette



Mechanical Specifications

Material	:	High impact Flame retardant plastic UL94V-0
Dimension (W x D x H)	:	110.3 x 118.7 x 44 mm

Keystone Jack UTP Module



Mechanical Specifications

Material	:	High impact Flame retardant plastic UL94V-0
Dimension (W x D x H)	:	110.3 x 118.7 x 44 mm

Ordering Information

Product Code	Description
66034-1000	Hybrid Patch Panel,4 Cutout, Unloaded 1U
66101-03X0	MPO-LC Module, 2No 12F MPO to 12LCU Duplex X=Type, 0 - SM, 1 - OM3, 2 - OM4, 3 - OM5
66222-4100	Copper Module Unshielded with 6 Keystone jack UTP Module with Shutter