

# High Density Patch Panel, Unshielded, Unloaded - 0.5U



This 24 Port 0.5U High Density Patch Panel delivers a high density offering with the benefit of a single row of keystone outlets. The single row of outlets means that the installation is straight forward and allows an individual outlet to be removed if required. As the panel is only 0.5U in height it allows, by using two panels together, the ability to present 48 keystone outlets in 1U of rack space. Using two 0.5U panels ensures that the outlets are all aligned the correct way up.

## Features

- Complies to ANSI/TIA-568.2-D & ISO/IEC 11801
- High density placement, 24 ports in 0.5U
- Supplied with cable management bar
- Ideal for standard and pre-terminated installations
- Terminating 4 pairs, 22-26 AWG wires
- Universal labels color-coded for T568A and T568B wiring scheme
- Covered under 3C3<sup>®</sup> Performance Warranty

## Mechanical Specifications

Panel	:	Metal SPCC
Testing Condition of Transmitting Capability	:	250MHz
Panel Thickness	:	2.5mm (Double Layer)
Panel Color	:	Black
Each port Numbering	:	Yes
Outlet Type	:	Unshielded Cat5e, Cat6, Cat6A
Outlet Contact Material	:	Gold Plated with Nickel Undercoat
Inner Plastic Housing	:	ABS UL94V-0
Width	:	19"(482.5mm)
Height	:	0.5U(22mm)
Depth	:	96mm

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## Environmental Specifications

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

## Regulatory Compliances/Certifications

- ETL Verified
- UL Listed
- RoHS Certified

## Ordering Information

Product Code	Description
16800	Copper Panel Unshielded, 24Port Unloaded 0.5U, wire manager included