

# PIM™ Copper Patch Panel – 24Port



An "PIM™ Copper Patch Panel" typically refers to a network patch panel that incorporates advanced features and technologies to improve network management, monitoring, and troubleshooting capabilities. Traditional patch panels serve as passive components for connecting various network devices, such as computers, switches, and routers, via Ethernet cables. An PIM™ patch panel takes this a step further by adding PIM™ and functionality to the network infrastructure

## Features

- Complies to ANSI/TIA 568.2-D and ISO/IEC 11801 Standards
- It has a rear terminal for grounding wire connection.
- Suitable for Shielded, Unshielded and Fiber Keystone LC adapters
- 19" 24 unloaded positions and 1U (one U) height as the EIA/ECA-310E standard requirements
- All positions are numbered allowing connections identification.
- Enables insertion of colored adhesive identifiers.
- Compatible with Copper keystone Jack and Keystone type LC
- It has rear cable manager that allows us to install the cables individually.
- Inbuild dust cover

## Mechanical Specifications

Installation	: Indoor Application
Dimension (H x W x D)	: 44 x 483 x 108mm
Color	: Black
Thickness	: 1.5mm
Connector Type	: Keystone footprint – UTP, STP and fiber
No. of Ports	: 24
Panel Frame	: Carbon Steel with Plating nickel

# PIM Copper Patch Panel – 24Port

## Standard Compliances/Certifications

- RoHS Certified

## Ordering Information

### Product Code

46080-1000

460D0-1024

### Description

PIM™ Patch Panel, Unloaded, 24Port,1U

PIM™ Patch Panel, loaded, 24Port,1U

D= Type, 0- Cat6 Unshielded, 1- Cat6A Shielded,  
9- Keystone type LC