Modular Patch Panels for Snap-In Connectors

LANMARK PATCH PANEL 24 ANGLED SNAP-IN BLACK CABLE SUPPORT



Aginode Ref: N521.681BK

- Straight Panel with Angled Connectors to save patch guides and reduce rack space
- Universal design supporting Unscreened and Screened Snap-In connectors
- Robust steel construction
- 24 ports on 1 HU
- Includes rear cable support bar

The LANmark Panel angled connectors is a shielded 19”/1U patch panel with a fixed tray for up to 24 regular RJ45/GG45 Snap-In connectors, which are mounted in an angled position inside the panel.

Six Dual Port Packs are mounted on each side, so that 12 connectors pointing to the left side and 12 connectors pointing to the right side.

Due to the angled design of the Dual Port Packs, it is possible to patch without any cable management panel above or below the LANmark Panel. Snap-In connectors can be easily fitted into the patch panel by using blue Keystone Clips, which are delivered with the panel. The packaging of the panel does not contain connectors but is including 24 Keystone Clips for Snap-In connectors.

The patch panels are designed for standard 19" enclosures, are 1U high, and support the following common features:

- Front colour black, similar to RAL 9005
- Designed for screened and unscreened Snap-In connectors
- Compatible with all performance categories of connector
- 24 Ports available; port numbering from left to right
- Robust steel construction
- UL94V-0

STANDARDS

Manufacturer specification

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

LANmark Patch Panel 24 Angled Snap-In Black Cable Support

Characteristics

Construction characteristics	
Colour	Black
Material	Steel
Dimensional characteristics	
Depth	75 mm
Width	19 inches
Heightunit	1 U
Usage characteristics	
Field of application	Fixed installations
Number of ports	24
Mechanical Resistance	Good mechanical resistance
Packaging	Box
Resistance to vibrations	High

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