Modular Patch Panels for Snap-In Connectors

ANGLED PATCH PANEL 24 SNAP-IN BLACK

Aginode Ref: N521.671

- Supports high density patching - ideal for data centres
- Eliminates the need for additional cable management
- Up to double density achievable
- Compatible with all Snap-In connectors
- Exclusive Auto-Connect Earthing system
- Universal design supporting Unscreened and Screened connectors
- Also available in white



STANDARDS

Manufacturer specification

Aginode Snap-In range of patch panels are designed to accomodate any of the Snap-In connectors in the LANmark product family (LANmark-7A, LANmark-7, LANmark-6A, LANmark-6, and LANmark-5).

The Snap-In panels feature an exclusive Clip-On system to secure the connector in the panel and to provide a simple means of earthing shielded connectors to facilitate installation. Connection of the panel to earth is achieved with a unique Auto-Connect feature removing the need for individual bonding conductors.

The panels also have a series of complementary cable management products such as blank panels and patch cord guides.

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

- Improved patching density
- 24 unloaded ports with shutters, up to 912 ports in a 42 HU cabinet
- Used with open rack frames or closed/open cabinets providing vertical cabling management
- Printed numbering system as port labelling
- Rear cable management support included
- Designed for shielded and unshielded Snap-In connectors
- Clip-On mechanism to provide quick and secure earthing for shielded connectors

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.

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Characteristics

Construction characteristics	
Colour	Black
Material	Steel
Dimensional characteristics	
Depth	120 mm
Heightunit	1 U
Width	19 inches
Usage characteristics	
Field of application	Fixed installations
Mechanical Resistance	Good mechanical resistance
Number of ports	24
Packaging	Box
Resistance to vibrations	High

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