Modular Patch Panels for Keystone Connectors

ESSENTIAL PATCH PANEL 24 KEYSTONE WHITE



Aginode Ref: N521.660

- Compatible with Aginode keystone connectors
- Designed for Essential-5 and -6 range
- 24 ports on 1HU
- Tie wrap strain relief
- Earthing and grounding features
- White finish (RAL9002)
- Also available in black

Application

Aginode modular patch panels for keystone connectors are based on 19" frame dimensions and can accommodate up to 24 keystone connectors on 1U.

Note: LANmark Snap-In connectors need to be equipped with keystone clip (N429.625 or N429.626) to fit into Keystone Panels series.

Design

The patch panels are designed to accomodate 24 keystone connectors.

The metalwork at the back of the panel is made of unpainted steel to enable the necessary earthing and bonding when using shielded cable and connectors. The painted front plate allows a neat flush mounting of the connectors.

The panels have screen-printed numbering 1-24 above the ports and a labelling field at the right end for patch panel numbering or identification.

Installation

The Aginode keystone connectors can easily be latched in place without the need for any tool. They are also easy to remove from the panel, when necessary.

The panels feature rear cable management for tie-wraps to ensure cable retention and strain relief and are supplied with fixings.

STANDARDS

ISO/IEC 11801

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.

Essential Patch Panel 24 Keystone White

Eigenschaften

Konstruktionsmerkmale	
Farbe	White RAL 9002
Abmessungsmerkmale	
Tiefe	82 mm
Einheitshöhe	1 U
Anwendungsmerkmale	
Verpackung	Box

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.