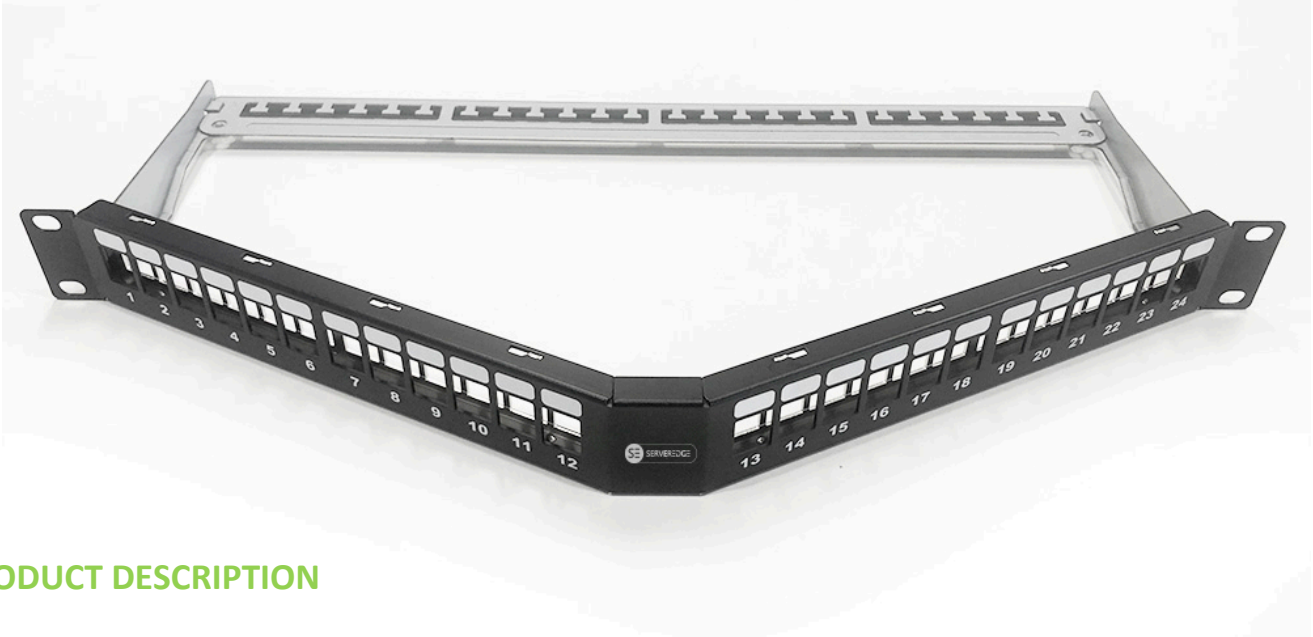


SERVEREDGE V SHAPED 24 PORT 1RU UNLOADED SHIELDED PATCH PANEL - INCLUDES REAR CABLE MANAGEMENT BAR

PART NUMBER: PP24ULC-SH-ANG

BAR CODE: 9352399004796



PRODUCT DESCRIPTION

The Serveredge 24 Port Angled Patch Panels or 'V' shaped patch panels are designed for the easy routing of cables into vertical cable management and eliminating the need for horizontal cable management. Perfect for when rack space is limited.

The shielded element protects critical data from EMI (electromagnetic interference) and RFI (radio frequency interference). This makes them ideal for use in health care, manufacturing, and other environments where EMI and RFI may be present.

They are designed to maximise your network performance and keep your infrastructure ready for future upgrades. The space saving design of these patch panel frames means that they will fit into the standard 19" cabinet and take up 1RU of space. With the built-in rear cable management and write-on labels, organising your cabinet will no be a chore.

PRODUCT SPECIFICATIONS

Length: 482.6 mm

Depth: 100 mm

Height: 43.65 mm

Rack Height: 1RU

Colour: Black

Material: Front: ABS 940v

Cover: SPCC with nickel plating

Lacing Bar: SPCC with black coating

Unit/Inner Packaging

Length: 508 mm

Depth: 110 mm

Height: 58 mm

Weight: 482 g

PACKAGING INCLUDES

- 1 x Serveredge 24 Port Unloaded Shielded Patch Panels - 1RU
- 1 x Cable Management
- 24 Nylon Cable Ties
- Screw Packs containing 4 Screws and 4 M6 Cage Nuts
- Instructions

PRODUCT FEATURES

- * Shielding provides EMI/RFI protection and data security
- * Backwards compatible with CAT6A, CAT6, CAT5e
- * Panels feature a Nickel plate to provide grounding continuity between connectors and panel
- * UL 1863 Safety Listed
- * Printed label for port identification
- * Snapped style windows
- * Compatible with standard 19" racks, cabinets or wall mount brackets
- * Comes with a removable cable management
- * 24 unloaded ports
- * Warranty: 2 Years Standalone or 25 years as part of a certified structured cabling project. Subject to Serveredge Terms and Conditions*