

1U 19"Keystone Modules Patch Panel

Features and Benefits

- Applications:
- Data Centers & Server Rooms
- Office & Enterprise Networks
- Telecommunications & ISP Installations
- Audio/Video & CCTV Systems.



Key Features:

- 1U Keystone Modules Patch Panel Designed for 19-inch racks, cabinets, or wall-mounted brackets. .
- Supports keystone jacks RJ45 (Cat5e/Cat6/Cat6a/Cat8 for Ethernet) and (LC/SC, HDMI, USB, etc.), allowing modular customization.
- Include grounding options to mitigate electrical interference and ensure safety, particularly in sensitive environments..
- Include features like tie-down points or cable guides to assist in organizing patch cords and cables
 efficiently.
- Keystone jacks can be added or removed without needing to disconnect the entire panel from the rack.
- Typically constructed from sturdy metals like steel or aluminum for long-lasting performance.
- Available with multiple keystone slots, commonly configured for 12, 24, or even up to 48 keystone openings, allowing for extensive customization.







| Physical Specification | |
|------------------------|---|
| Product Type | 1U 19"Keystone Modules Patch |
| Installation Type | 19" Standard Rack Mount / Keystone Molduler Type Snap-in compatibility with RJ45, HDMI, USB, |
| Dimensions | H:1U (44.45 mm), W:19 inches (482.6 mm), D: Varies by model (38–76 mm) |
| Material | 24 Port Steel (SPCC or cold-rolled) & 48 Port Aluminum. |
| Color | Black, (for 24 port) Metallic (Nickel Plated) |



| Part No. | No. of Port | Construction Type | Product Type | Packaging |
|--------------|-------------|-------------------|---|-------------------|
| CS-RM1NKU-24 | 24 | STP/UTP | 1U 19"Keystone 24 Port Patch Panel (Blank) | 1 & 10 Pieces Box |
| CS-RM1NHU-24 | 24 | STP/UTP | 1U 19"Keystone 24 Port Patch Panel (Blank) | 1 & 10 Pieces Box |
| CS-RM1NAU-24 | 24 | STP/UTP | 1U 19"Keystone 24 Port Angled Patch Panel (Blank) | 1 & 10 Pieces Box |
| CS-RM1NSU-48 | 48 | STP/UTP | 1U 19"Keystone 48 Port Patch Panel (Blank) | 1 & 10 Pieces Box |