

RiT Patch Panels for Keystone-Type Modular Jacks provide a termination solution when using RiT SMART40G, SMARTen, CLASSix & Giga modular jacks. Enhanced rear cable management is provided by a cable retention tray. The panel was designed for quick installation: simply terminate the keystone jacks and snap them into place. Different jack types may be mixed on the same panel for maximum flexibility.

KEY APPLICATIONS

Patch panel for Cat8/7/6A/6 and 5e applications
Data Centers and Telecommunication
Interconnect and cross-connect environments

STANDARDS COMPLIANCE

ANSI/EIA-310-D 19" Racks
IEC 60603-7 for keystone snap-on aperture
RoHS Compliant

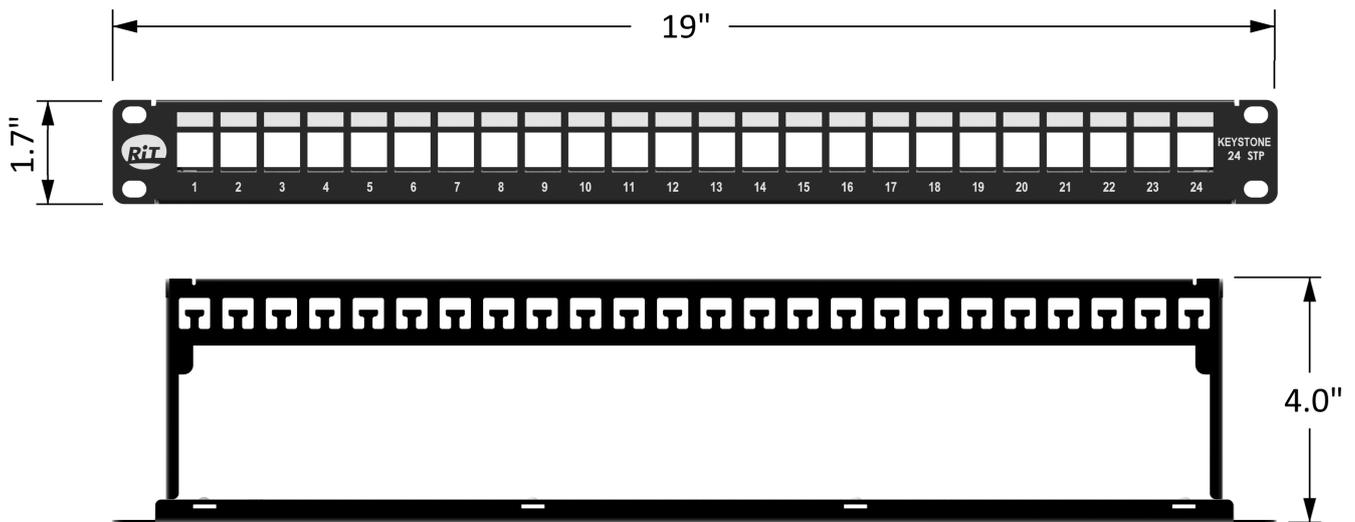
KEY FEATURES

- 19", 1RU, 24-Port Shielded/Unshielded blank panel (without keystone jacks)
- Accepts RiT's SMART40G (Cat 8), SMARTen (Cat 6A), CLASSix (Cat 6) & Giga (Cat 5e) Keystone Jacks
- Mix and match media types in the same panel
- Rear cable management Fixture
- Different jacks may be mixed on the same panel
- 16 AWG grounding wire, 2.0 Meters

TECHNICAL SPECIFICATION

Capacity	24 ports
Dimensions [WxHxD]	19"x1.7"x4.0"
Frame Material	Steel 1.5 mm thick
Colors	Black background & White printing
Operating Temperature	-10 °C to +60 °
Grounding	Screw with Grounding cable (STP Panel Only)
Weight	0.63 Kg
Packaging	Each panel in card board box

TECHNICAL DRAWING



ORDERING INFORMATION

P/N	DESCRIPTION
R3735082	Keystone Copper Frame, STP, 24