PatchView+ Scanning Card

PatchView+ | Hardware

RiT's PatchView+ Card is a pluggable device that supports physical network identification of interconnect and cross-connect topologies.
The Card automatically detects and reads up to 24 PV+ Smarts ID devices present on each PV+ Copper Frame or Fiber Tray ports.
The card supplies power and send commands to the LEDs located above each PV+ panel ports.
Each card has a unique ID, enabling proper identification and communication with RiT's IIM Expedite platform.

KEY APPLICATIONS

Copper Frame for Cat8/7/6A/6/5e applications
PatchView+ Fiber Trays
Interconnect and cross-connect environments
RiT IIM Expedite Platform.

STANDARDS COMPLIANCE

RoHS Compliant

KEY FEATURES

- Small Form Factor
- Secured by 2 lock/release latches
- Hot Swappable
- Plug and Play
- Bus powered
- Each Card can support 24 PatchView+ communication ports
- Compatible with PatchView+ Fiber Trays and PatchView+ Copper Frame

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TECHNICAL SPECIFICATION

PatchView+ Frame interface	60 Pin edge connector
PatchView+ Collector interface	RJ-45 Modular jack
Scanning Capacity	24 PatchView+ Ports (Cooper Frame or Fiber Trays)
Communication LED Indications	Link and Activity
Plastic housing parts	PC/ABS Resin, Black
Dimensions [WxHxL]	1.4” x 0.5” x 3.5”
Wight	70 grams
Operating Temperature	-10 °C to +60 °C

ORDERING INFORMATION

P/N	DESCRIPTION
R6200110	PatchView+ Card

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