PatchView+ Fiber Optic LC-LC Patching Cassettes

Fiber | PatchView+ | Xlight F/O Tray & Cassettes

RiT's PatchView+ XLight LC-LC Patching Cassettes are part of the PatchView+ F/O Tray System for real-time physical network monitoring and management. Designed to support rapid and easy deployment of inter-connect, cross-connect and fiber-channel applications such as data centers, telecommunication rooms, storage area networks, horizontal, backbone and entrance facilities.

PRODUCT FEATURES

- 24 Fibers , LC-LC Cassettes
- Up to 4 cassettes in PV+ TRAY (96 fibers/1RU)
- Compatible with PV+ hardware including PV+ Tray, Collector, Scanning Cards and F/O PV+ patch cords
- Front & Rear Connectivity: 12 LC duplex adapters
- Port Labeling and port LED identification
- Push button for manual port scanning
- Hot-Swap plug and play cassettes

APPLICABLE STANDARDS

- LC Adapters: TIA/EIA-604, FOCIS-10
- TIA/EIA-568-C.3
- Flammability UL94-V0
- RoHS Complaint

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SPECIFICATIONS

Plastic cassette materials	PC/ABS Resin
Flammability rate	Flame Retardant, UL 94-V0
LC Duplex Adapters	MM OM3/OM4 - Aqua MM OM5- Lime-Green SM UPC - Blue
Operating temperature	-20˚to +60˚C
Storage temperature	-25˚to +70˚C
Weight	≤ 100 g
Dimensions (HxWxD)	41x105x50mm

ORDERING INFORMATION

P/N	DESCRIPTION
R6021032	PatchView+ LC-LC Patching Cassette, MM, OM4, Aqua
R6021033	PatchView+ LC-LC Patching Cassette, SM, Blue
R6021034	PatchView+ LC-LC Patching Cassette, MM, OM5, Lime-Green

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