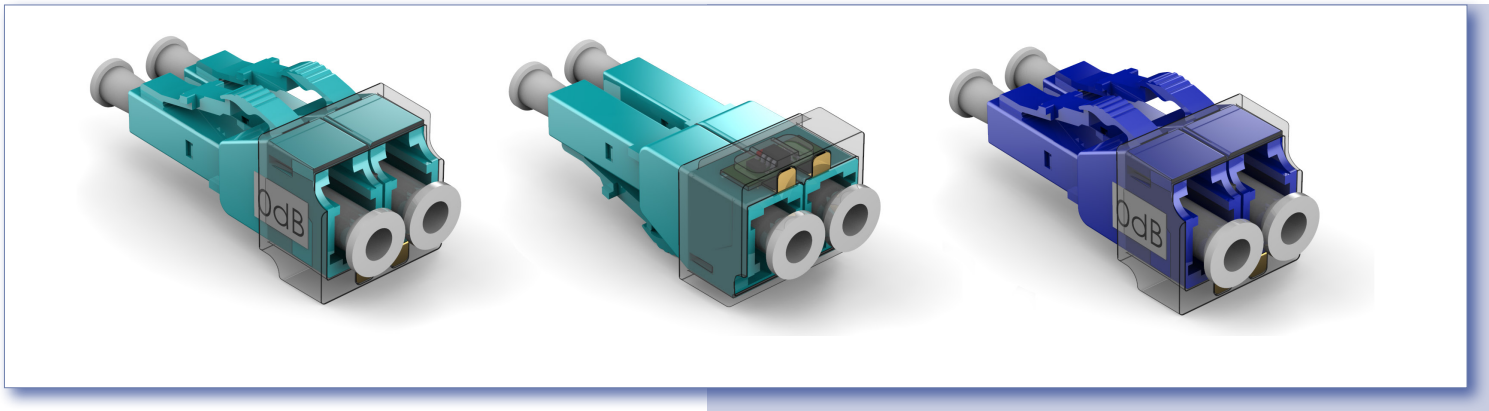
PatchView+ LC-Duplex Fiber ID Key

PatchView+ | Fiber | ID Key



DESCRIPTION

RiT's PV+ (PatchView+) Fiber ID Key is a pluggable device for monitoring real time connectivity of fiber LC Duplex communication Ports.

PRODUCT FEATURES

- Snaps Into a standard LC Duplex ports of any equipment such as SFP LC Duplex ports in a switch
- Compatible only with RiT's PV+ interconnect fiber patch cords, PV+ Xlight Cassette Tray and RiT's IIM Expedite Platform
- Supports Inter-Connect cabling topology
- Single Mode (Blue) and Multimode (Aqua)
- Each ID Key has a unique id number and red LED Indicator
- Secured with a lock/release latch
- RoHS Compliant

SPECIFICATIONS

Hardware compatibility	RJ45 Jacks and PV+ Interconnect Copper Patch Cords
Contacts Material	Copper alloy, Gold over Nickel
Plastic Housing	PC Resin, Transparent, UL94-V0
Indications	LED, Red
Attenuation	≤ 0.15 dB
Return Loss	≥ 55 dB SM / ≥ 35 dB MM
Dimensions [WxDxH]	14.0 x 30.0 x 13.0 mm
Operating temperature	-10 °to +60°C
Weight	2.5 gr
Packaging [WxDxH]	32 Units per Cardboard Box 13 x 19 x 7 cm

ORDERING INFORMATION

P/N	DESCRIPTION
R6200320	PatchView+ LC-Duplex Fiber ID Key, MM
R6200330	PatchView+ LC-Duplex Fiber ID Key, SM

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