Indzawo Optic Connect

Optical Circulator Matrix High-Speed Optical Switch





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Replacing complex manual patching and fixed interconnects, the POLATIS optical circuit switch (OCS) provides a dynamic, software-controlled fiber layer for seamless connectivity between ...



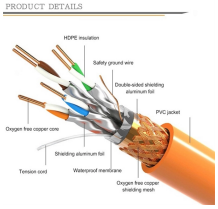
Integrated, low loss, high-speed, strictly non-blocking switch matrices useful for fast network reconfiguration or optical packet switching. All specifications subject to change without notice. Need ...



Discover MatrixPro, Echola Systems'' advanced optical matrix switch. Designed for ...



Bring software-controlled optical circuit switching into your network to maximise uptime and performance. The POLATIS range combines decades of expertise with the latest technological ...



The perfect high radix optical switch has yet to be found – transparent, low cost and fast More to do on common software interfaces for true plug & play functionality Build native optical circuit switch ...

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	Discover MatrixPro, Echola Systems'' advanced optical matrix switch. Designed for seamless signal routing and automation, it offers low insertion loss, fast response, and unparalleled flexibility for data ...
	POLATIS ® combines the very best in optical performance with fast switching speeds and multiple software interfaces to provide a reliable solution for cross connect automation.
	The Matrix fiber optical switch with high-speed, high-performance fiber-optic switch allows any number of M input fibers to connect to any number of N output fibers in a fully non-blocking manner.
	The optical switch features low insertion loss, fast switching speed and high stability. It is equipped with LCD and panel button for easy operations, and serial port and RJ45 port for external controls.
	Products / Optical Switches / Fiber Optical Switch System – Turn-Key Solutions / Ultra-High Speed Fiber Matrix Switches – Electro-Optical
	Optical matrix switches are the “control centers” of fiber optic networks. They provide the freedom to switch optical connections in real time and route the signals exactly where they are needed.

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Contact Us

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