

Key Benefits at a Glance Certified for use with Ethernet-APL field switches in Zone 2 Class 1 laser product complies with EN 60825-1 SFP Multi-Source Agreement compliant Ethernet link up to 2 km ...

Find Compatible Short codes in datasheet at Order Information area.

Confused about the LC vs SC SFP module choice? We explain the physical differences, density benefits, and why Wolontek recommends LC for data centers and SC for FTTH.

Product Description SFP Fiberoptic Fast-Ethernet Transceiver SM with LC connector, extended temperature range

SFP module with 1 1000BaseLX port with LC connector for 10 km transmission, 0 to 60°C operating temperature

Single mode 1Gbps SFP with LC connectors. This transceiver uses a 1310nm FP laser and is designed to transmit and receive optical data over single mode optical fiber link of up to 20km.

Find curated technical documentation for this product in the Technical Documentation Center, or search our full Literature Library. Find questions and answers from Rockwell Automation technical experts ...

The industry-standard Small Form-Factor Pluggable (SFP) Gigabit Interface Converter is a hot-swappable input/output device that plugs into a Gigabit Ethernet port or slot, linking the port with the ...

Convenient 2-Pack: Each package includes two LC fiber SFP modules for scalable deployment and maintenance. Perfect for equipping multiple switches or keeping a spare 1G SFP LC module for ...

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Explore common SFP fiber optic connector types, including LC, SC, and MPO/MTP. Learn their differences, use cases, and compatibility.

Web: <https://www.tlaetsoglobal.co.za>