

Swiss RoHS compliant active optical cable LPO



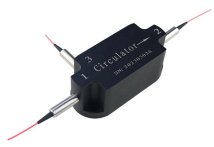
Swiss RoHS compliant active optical cable LPO



Our Active Optical Cables are the only LSZH/LSOH cables of their type to be approved for the most stringent public sector installations, including, windowless facilities, tunnels, hospitals, high ...



An optical fiber cable with an MTP/MPO-12 connector can be plugged into the QSFP112 DR4 module receptacle. Host FEC is required to support up to 0.5Km fiber transmission.



Our active optical cable assembly portfolio provides greater cable flexibility and longer reach, as compared to both traditional passive copper solutions and emerging active copper (ACC/AEC) ...



Our optical modules feature traditional DPO, low-power LRO, LPO, and Active Loopback designs for testing, and support data rates from 10G up to 1.6T across a wide range of package types.



All LPO modules undergo independent validation in EU laboratories for power, signal integrity, and interoperability. A downloadable test summary will be available upon final verification.



An LPO module which exceeds the operating range requirement while meeting all other optical specifications is considered compliant (e.g., operating at 600 m meets the operating range ...



The active optical cables have a standard SFF-8665 compliant QSFP28 port on the electrical side towards the host system. It contains four multi-mode fibers (MMF) optic transceivers per end, each ...

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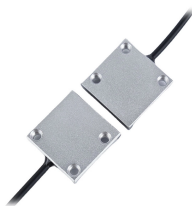


- ① LED DISPLAY PANEL
- ② PROTECTOR OPERATION BUTTONS
- ③ NEUTRAL WIRE OUTPUT TERMINAL
- ④ LIVE WIRE OUTPUT TERMINAL
- ⑤ WORKING CURRENT AND VOLTAGE INSTRUCTIONS
- ⑥ FLAME - RETARDANT SHELL

Designed to support data rates from 12G to 400G, AOCs integrate fiber-optic transceivers directly into the cable to provide faster transmission, longer reach, and improved signal ...



An OSFP-RHS AOC is a high-speed active optical cable featuring OSFP-RHS connections at both ends that can transport 400G data. It incorporates optical engines right into the cable assembly, ...



Our Linear-Driver Pluggable Optics (LPO) solutions provide a cost-effective approach to achieving high performance. Our QSFP 200G AOC LPO, available with TAA compliance and immersion cooling ...

Contact Us

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