

Rail-mounted optical switch 2 optical 6 electrical



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Choose from our comprehensive range of 1x2, 1x4, 1x8, 1x12, 1x16, 1x24, 1x32, 1x64, and 1x128 fiber optical switches, to experience the reliability and efficiency of GLSUN rack-mounted fiber optic ...



In order to meet the different requirements of industrial applications, this series adopts a modular design, up to 2 Gigabit optical fiber ports and 4 Gigabit Ethernet electrical ports, which enhances the ...



Advanced capabilities plus easy installation through configuration via a USB port on the device and the free, stand-alone Switch Programming Tool. Ruggedized metal case and a wide temperature range ...



The two SFP ports allow to change the operation mode with its built-in DIP switch. Via the built-in DIP switch, the IGS-620TF can be configured as 6-port Ethernet switch or 4+2 fiber redundant mode.



The Rail Switch modules support switched Ethernet networks in accordance with IEEE standard 802.3 using copper and fiber optic technology. The switch modules are plug-ged onto the standard DIN rail.



Designed for Industrial Ethernet applications, these hardened ethernet family offers a range of DIN rail and 19" rack mountable switches that are ideal for a wide variety of Industrial applications such as ...



Our comprehensive portfolio includes unmanaged switches, managed switches, PoE switches, rackmount switches, and EN 50155 switches designed for use in the rail industry.



Mouser is an authorized distributor for many optical switch manufacturers including Broadcom, Omron, onsemi, Sharp Micro, TT Electronics, Vishay & more. Please view our large selection of optical ...



Product Summary: AFITSEP Ethernet Optical Switch Rail Type UT-60-D6T2SC 2 Optical 6 Electrical Industrial Ethernet Switches From AFITSEP



4 Gigabit electrical ports + 2 Gigabit FX optical ports industrial Ethernet switch, supporting 4 100Base-T/1000Base-TX electrical ports and 2 1000Base-X optical ports. Products comply with FCC, CE, ...

Contact Us

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