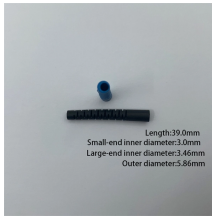


Industrial Switch 1550nm



Industrial Switch 1550nm



Please download the Optosun Optical switch Mems PDF here:



For short-distance transmission, the choice between 1310nm and 1550nm ...



Advanced fiber optic solutions manufactures a wide selection of non-mechanical fiber optic switches with an option of bidirectional or unidirectional, standard or high power operation.



Built for industrial temperature ranges (-40°C to 85°C), it delivers reliable operation in harsh conditions. Offering robust performance, plug-and-play compatibility, and cost-effective scalability, this module is ...



For short-distance transmission, the choice between 1310nm and 1550nm wavelengths is not critical. However, considering the presence of fiber optic links, which can introduce additional insertion loss, ...



Cisco SFP-10G-ZR-I Compatible 10GBASE-ZR SFP+ Transceiver Module (SMF, 1550nm, 80km, LC, Industrial, DOM) Cisco SFP-10G-ZR-I compatible SFP+ transceiver supports up to 80km link lengths ...



Product Description Switches 1x2 Mechanical Optical Switch 5V Non-Latching 1310nm 1550nm



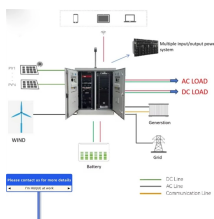
1550 nm Fibre Optic Switches are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 1550 nm Fibre Optic Switches.



Utilizing precision mechanical switching technology and customer-supplied phase-stable fiber, this switch is specifically designed for 1550nm single-mode operation.



1550nm 1x2 SM Mechanical Optical Switch is an optoelectronic passive product which can switch or operate the light signal in the optical transmission line or integrated optical path.



The XG-SFP-ER-SM1550 is aligned to IEEE 10GBASE-ER optical specifications and supports a link length of up to 40 kilometers over an SMF with an LC connector. It adopts the SFP+ form factor and ...

Contact Us

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