

2 5G SFP optical module for field operations



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The 2.5G SFP is an optical module with a transmission rate of up to 2.5Gbps. It adopts the SFP (Small Form-factor Pluggables) packaging format, boasting characteristics such as small size, low power ...



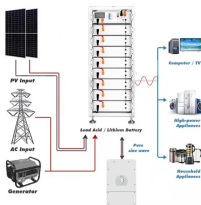
FS 2.5G SFP solution with low power consumption provides an ideal connection option for 2.5G Ethernet over Cat5e cable, switch to switch interface, and AP/Router interface.



Choose HOLIGHT 2.5G SFP transceivers with LC/SC interfaces and tailored options to fit your fiber optic projects.



Fully compatible with Cisco, Juniper, Arista, and HPE switches, these modules support both multimode (MMF) and single-mode (SMF) fiber, delivering high-performance connectivity for enterprise, data ...



The AMG SFP-2.5G series are industrial high speed 2.5Gb Ethernet SFP's offering support for multiple cable types including copper (Cat5E or higher) as well as Multimode or Singlemode optical fibre.



All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions.



Unlock the power of Multi-Gigabit speeds with Wolontek's 2.5G SFP Modules. Designed as the perfect upgrade path for modern networking, these transceivers allow you to boost bandwidth from 1G to ...



Optcore 2.5G SFP transceivers are an industry-standard small form-factor pluggable module for SONET OC-48, SDH STM-16 (2488 Mbps) applications. These SFP modules comply with the SFP MSA, CE, ...



SFP-MM-2.5G-SX03-85-C - Transceiver Module General Purpose 2.5Gbps 850nm LC Duplex Pluggable, SFP from ATGBICS. View datasheets, pricing and availability from DigiKey now!



GIGALIGHT's 2.5G SFP series optical transceiver modules are widely used in synchronous optical networking (SONET OC-48 / SDH STM-16) and are compatible with Gigabit Ethernet and 1G/2G ...



All modules satisfy class I laser safety requirements. The transceivers are compatible with SFP Multi-Source Agreement and SFF-8472 digital diagnostics functions.

Contact Us

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