

SF-MM31002D-GP

Module SFP, 1.25 Gbps SX+, 1350 nm, LC DDM, MMF 2 km

Applications

Fiber Channel Links
Gigabit Ethernet Links
Fast Ethernet Links
Other Optical Links

Details

- Operating data rate up to 1.25Gbps 1310nm FP laser transmitter 2km with 62.5/125µm MMF Single 3.3V power supply and TTL Logic Interface Hot-pluggable SFP footprint duplex LC connector interface Class 1 FDA and IEC60825-1 laser safety compliant Operating case temperature Standard: 0°~+70° Industrial:-40°~+85° Compliant with SFP MSA Compliant with SFF-8472

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Technical specifications



As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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