## ATGBICS SFP-STM1-MM/1310-SR Huawei Compatible Transceiver SFP, 100Base-FX (1310nm, MMF, 2km, DOM)

Brand : ATGBICS

Product code: SFP-STM1-MM/1310-SR-C

Product name : SFP-STM1-MM/1310-SR Huawei Compatible Transceiver SFP, 100Base-FX (1310nm, MMF, 2km, DOM)

SFP-STM1-MM/1310-SR Huawei Compatible Transceiver SFP, 100Base-FX (1310nm, MMF, 2km, DOM)

ATGBICS SFP-STM1-MM/1310-SR Huawei Compatible Transceiver SFP, 100Base-FX (1310nm, MMF, 2km, DOM):

ATGBICS SFP-STM1-MM/1310-SR 100Base-FX supports a distance of up to 2km over multi-mode fibre (MMF) using a wavelength of 1310nm via an LC connector. Digital optical monitoring (DOM) support is also present enabling real-time monitoring of the parameters of the fibre optic transceiver. Our product meets the specification of Huawei SFP-STM1-MM/1310-SR= and we proudly offer a compatibility guarantee and lifetime warranty. Our rigorously tested products record a unique traceable serial number and are fully compliant with all MSA Standards.





|   | Features   |  |
|---|--|--|
| SFP transceiver type *Fiber opticMaximum data transfer rate *100 Mbit/sInterface type *SFPSingle-mode fiber (SMF) supportedXMulti-mode fiber (MMF) supportedImage: Comparison of the support | Brand compatibility<br>Certification   | Huawei<br>CE, FCC, RoHS  |
|   | Power  |  |
|   | Input voltage<br>Maximum voltage<br>Power consumption (typical)  | 3.3 V<br>4 V<br>1.3 W  |
| 2000 m  | Operational conditions   |  |
| 1310 nm<br>Fast Ethernet<br>100BASE-FX<br>Silver  | Maximum operating temperature<br>Operating temperature (T-T)<br>Storage temperature (T-T)<br>Operating relative humidity (H-H)<br>Storage relative humidity (H-H)<br>Weight & dimensions<br>Width<br>Depth<br>Height<br>Weight | 70 °C<br>0 - 70 °C<br>-40 - 85 °C<br>5 - 85%<br>5 - 85%<br>12.7 mm<br>55.9 mm<br>7.62 mm<br>19 g   |
|   | Packaging data   |  |
| V<br>V<br>United Kingdom  | Number of products included<br>Package type<br>Technical details<br>Sustainability compliance  | 1 pc(s)<br>Box<br>✓<br>RoHS  |
|   | 100 Mbit/s<br>SFP<br>X<br>✓<br>LC<br>FX<br>2000 m<br>1310 nm<br>✓<br>Fast Ethernet<br>100BASE-FX<br>✓<br>Silver<br>Metal<br>✓<br>✓   | Fiber opticBrand compatibility100 Mbit/sCertificationSFPPowerXInput voltageXMaximum voltageCCPower consumption (typical)FXOperational conditions1310 nmMaximum operating temperatureVOperating temperature (T-T)Fast EthernetStorage temperature (T-T)100BASE-FXOperating relative humidity (H-H)VStorage relative humidity (H-H)SilverWidthMetalDepthVHeightVidthDepthHeightWeightInter of products includedVPackaging dataVunited KingdomTechnical details |

Doesn't contain

Lead



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