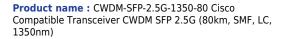
ATGBICS CWDM-SFP-2.5G-1350-80 Cisco Compatible Transceiver CWDM SFP 2.5G (80km, SMF, LC, 1350nm)

Brand : ATGBICS

Product code: CWDM-SFP-2.5G-1350-80-C



CWDM-SFP-2.5G-1350-80 Cisco Compatible Transceiver CWDM SFP 2.5G (80km, SMF, LC, 1350nm)

ATGBICS CWDM-SFP-2.5G-1350-80 Cisco Compatible Transceiver CWDM SFP 2.5G (80km, SMF, LC, 1350nm):

ATGBICS CWDM-SFP-2.5G-1350-80 2.5GBase CWDM supports a distance of up to 80km over single mode fibre (SMF) using a wavelength of 1350nm 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 CiscoCWDM-SFP-2.5G-1350-80 = 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.

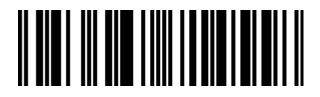




| PerformanceFeaturesSFP transceiver type *Fibe opticCertificationCER FCC, RoHSMaximum data transfer rate *2500 Mbit/sPowerInterface type *SFPInput voltage3.3 VSingle-mode fiber (SMF) supportedKMaximum voltage3.5 VMulti-mode fiber (MMF) supportedKPower consumption (typical)1 WSFP transceiver standardCWDMOperation (typical)1 WMaximum transfer distance8000 mMaximum operating temperature7 ° CWavelength1350 nmOperating temperature (T-T)-40 a5 °CGoarse Wavelength Division Multiplexing (CWDM)-Storage temperature (T-T)-40 a5 °COperating relative humidity (H-H)0.95%Ethemet LANStorage relative humidity (H-H)0.95%Digital Diagnostics Monitoring Digital Diagnostics Monitoring Hug and PlaySilverProduct colourSilver Metal-Sinm-Product colourSilver MetalSinmPlug and PlayAPlug and PlayAPlug and PlayAPlug and PlayPlug and PlayPlug and PlayPlug and Play | | | | |
|--|--|---------------------------------------|---|-------------------------------------|
| Maximum data transfer rate*2500 Mbit/sPowerInterface type *SFPInput voltage3.3 VSingle-mode fiber (SMF) supported✓Maximum voltage3.5 VMulti-mode fiber (MMF) supported✓Power consumption (typical)1 WFiber optic connectorLC Operational conditions VSFP transceiver standardCWDM Operating temperature 70 °CMaximum transfer distance80000 mMaximum operating temperature70 °CWavelength1350 nmOperating temperature (T-T)0 - 70 °CCoarse Wavelength Division Multiplexing (CWDM)✓Storage temperature (T-T)0 - 95%Ethernet LAN✓Storage temperature (T-T)0 - 95%Ethernet interface type2.5 Gigabit EthernetStorage relative humidity (H-H)0 - 95%Digital Diagnostics Monitoring Housing material✓Width13.4 mmProduct colourSilverWidth13.4 mmHousing materialMetalPethan5.6 smmHousing materialMetalLeight & dimensione15 gPing and Play✓Number of products included1 pc(s)Facture Storage typeStorage typeBoxCountry of originUnited KingdomTechnical detailsGuotary of originUnited KingdomSustainability compliance✓ | Performance | | Features | |
| Interface type*SFPPowerSingle-mode fiber (SMF) supported✓Input voltage3.3 VMulti-mode fiber (SMF) supported✓Maximum voltage3.5 VFiber optic connectorLCPower consumption (typical)1 WSFP transceiver standardCWDM Operational conditions 70 °CMaximum transfer distance8000 mMaximum operating temperature70 °CWavelength1350 nmOperating temperature (T-T)-70 °CCoarse Wavelength Division Multiplexing (CWDM)✓Storage temperature (T-T)-40 °S5 °COuperating relative humidity (H-H)0 -95%0-85 °CEthernet LAN✓Storage relative humidity (H-H)0 -95%Ethernet tan✓Storage relative humidity (H-H)0 -95%Ethernet colour✓SilverWeight & dimensionsProduct colourSilverDepth56.5 mmHousing materialMetalNumber of products included15 gPlug and Play✓Number of products included1 pc(s)Easy to install✓Number of products included1 pc(s)Easy to install✓Number of products includedBoxCountry of originUnited KingdomFachal detailsSustainability compliance✓ | SFP transceiver type * | Fiber optic | Certification | CE, FCC, RoHS |
| Input voltage3.3 VSingle-mode fiber (SMF) supportedInput voltage3.5 VMulti-mode fiber (MMF) supportedMaximum voltage3.5 VFiber optic connectorLCPower consumption (typical)1 WSFP transceiver standardCWDMOperational conditions70 °CMaximum transfer distance8000 mMaximum operating temperature70 °CWavelength1350 nmOperating temperature (T-T)-40 °BS °CMultiplexing (CWDM)Imput voltage40 °BS °C0Coarse Wavelength Division Multiplexing (CWDM)Imput voltage temperature (T-T)-40 °BS °CMultiplexing (CWDM)Imput voltage temperature (T-T)-95%-95%Ethernet LANImput voltage temperature (T-T)-95%-95%Ethernet interface type2.5 Gigabit EthernetVeight & dimensions-95%Ipgital Diagnostics Monitoring (DDM)Imput voltageNudith13.4 mmProduct colourSilverDepth65.5 mmHousing materialMetalVeight15 gPidg and PlayImput voltageNumber of products included1 pc(s)Easy to installImput voltagePackage typeBoxCountry of originUnited KingdomTechnical detailsSustainability complianceRend CompatibilityUnited KingdomSustainability complianceImput voltage | Interface type *SFPSingle-mode fiber (SMF) supportedImage: Compare the support of the sup | · · · · · · · | Power | |
| SPF transceiver standard CWDM Operational conditions Maximum transfer distance 8000 m Maximum operating temperature 70 °C Wavelength 1350 nm Operating temperature (1-T) -40 ·85 °C Coarse Wavelength Division - -40 ·85 °C Multiplexing (CWDM) - -40 ·85 °C Ethernet LAN - - -95% Ethernet interface type 2.5 Gigabit Ethernet Weight & dimensions -95% Pigital Diagnostics Monitoring - - - - Poduct colour - < | | × | Maximum voltage | 3.5 V |
| Wavelength1350 nmOperating temperature (T-T)0 - 70 °CCoarse Wavelength Division Multiplexing (CWDM)Storage temperature (T-T)-40 - 85 °CMultiplexing (CWDM)Operating relative humidity (H-H)0 - 95%Ethernet LANStorage relative humidity (H-H)0 - 95%Ethernet interface type2.5 Gigabit EthernetWeight & dimensionsVertureDigital Diagnostics Monitoring (DDM)Width13.4 mmFeaturesDepth56.5 mmProduct colourSilverDepth56.5 mmHousing materialMetalWeight15 gPlug and PlayNumber of products included1 pc(s)Easy to installNumber of products included1 pc(s)Country of originUnited KingdomTechnical detailsSustainability complianceBrand compatibilityUnited KingdomItelItel | | CWDM 80000 m 1 1350 nm 0 V | Operational conditions | |
| Digital Diagnostics Monitoring (DDM) Weight & dimensions Features Width 13.4 mm Features Depth 56.5 mm Product colour Silver Height & dimensions Housing material Metal Weight & dimensions Plug and Play Image: Ima | Wavelength Coarse Wavelength Division Multiplexing (CWDM) Ethernet LAN | | Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) | 0 - 70 °C -40 - 85 °C 0 - 95% |
| (DDM) Width 13.4 mm Features Depth 56.5 mm Product colour Silver Height 8.5 mm Housing material Metal Weight 15 g Plug and Play Image: Colour sincluded Image: Colour sincluded 1 pc(s) Easy to install Image: Colour sincluded Image: Colour sincluded Image: Colour sincluded Country of origin United Kingdom Technical details Image: Colour sincluded Image: Colour sincluded Brand compatibility Cisco Sustainability compliance Image: Colour sincluded Image: Colour sincluded Image: Colour sincluded | | 2.5 Gigabit Ethernet | Weight & dimensions | |
| PracturesHeight8.5 mmProduct colourSilverWeight15 gHousing materialMetalPackaging data15 gPlug and PlayIImportImportHot-swapImportImportImportFacky to installImportImportImportCountry of originUnited KingdomImportImportBrand compatibilityCiscoSustainability complianceImport | | 1 | Width | 13.4 mm |
| Plug and Play Image: Addition of the system Hot-swap Image: Addition of the system Hot-swap Image: Addition of the system Easy to install Image: Addition of the system Country of origin United Kingdom Brand compatibility Cisco Sustainability compliance Image: Addition of the system | Product colour | | Height | 8.5 mm |
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| Brand compatibility Cisco Sustainability compliance 🗸 | Hot-swap | install v of origin United Kingdom | I | |
| Sustainability compliance | , , | | Technical details | |
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Lead

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