

DIGITUS mini GBIC-modul (SFP), 10 Gbps, 10,0 km, med DDM-funktion

DN-81201
EAN 4016032324140



10G SFP+ modul, singlemode, DDM LC-duplexkontakt, 1310 nm, upp till 10 km

DIGITUS® Mini GBIC (SFP)-transceivermodulerna erbjuder högsta kvalitet och tillförlitlighet. Oavsett om det gäller switch till switch, omvandlare till switch, omvandlare till omvandlare eller andra omfattande tillämpningsmöjligheter: Det stora utbudet av DIGITUS®-moduler gör att du kan använda fiberoptisk teknik på ett flexibelt sätt. Överensstämmelse med MSA-standarden (Multi Source Agreement) säkerställer kompatibilitet med tredjepartstillverkare.

Plug and play-anslutning med fiberoptik

- Mini GBIC SFP-modul (Small Form Factor Pluggable)
- Kompatibel med följande tillverkare: Allied Telesis, Allnet, Avaya, CISCO, D-Link, Edimax, FINISAR, FORCE 10, Gigamon Intellinet, KTI Networks, Level One, PLANET, Tenda, TP-Link, TRENDnet, Mikrotik, ENTERASYS, RIVERSTONE, Unifi, Ubiquiti, ZyxEL, ZTE
- Stödjer DDM (digital diagnostisk övervakning)
- Hög kvalitet och maximal tillförlitlighet
- 10 Gbps Maximal datahastighet
- Överensstämmer med IEEE802.3ae 10 Gigabit-standarden
- Laserprodukt klass 1 enligt EN 60825-1
- Enkel plug and play-installation

- MSA (Multi Source Agreement) kompatibel
- Hot pluggable
- Anslutning: 1x LC Duplex
- Våglängd: 1310 nm
- Sändningseffekt: minst -8 dBm, högst -0,5 dBm
- Mottagningskänslighet: Minimum -12,5 dBm
- För ett avstånd på upp till 10 km
- Säker snabbkopplingsmekanism
- Driftstemperatur: 0 °C ~ 70 °C

Attributes

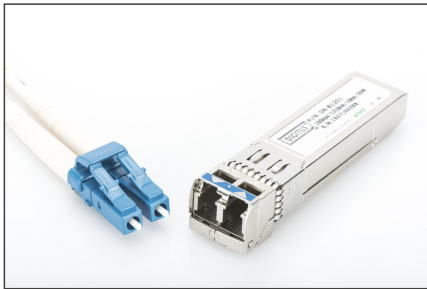
- Läge: Singelmod
- Kontakt: LC
- Avstånd (km): 10
- Våglängd: 1310 nm
- DDM-stöd: yes
- Sändningsläge: Enkelriktat
- Tillverkarkompatibilitet: Universal (MSA)
- Ethernet-hastighet: 10 gigabit

Package contents

- SFP-modul

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	2.00	41.00	26.00	16.00	17,056.00
Packaging Unit Inside	1	0.10	3.00	11.50	9.00	310.50
Packaging Unit Single	1	0.10	3.00	11.50	9.00	310.50
Net single without Packaging	1	0.03	5.50	1.20	0.80	0.00

More images:



SFP Modules						
Part Number	SKU Code	Speed	Distance	Connector	Mounting	Operating Temperature
2441401	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441402	4010000000000	10 Gbps	300m	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441403	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441404	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441405	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441406	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441407	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441408	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441409	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441410	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441411	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441412	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441413	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441414	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441415	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441416	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441417	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441418	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441419	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441420	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441421	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
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2441470	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441471	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
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2441497	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441498	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C
2441499	4010000000000	10 Gbps	10 km	LC Duplex Small Form-factor Pluggable	19mm	-40 to 70 °C



Safety notes

- Undvik direktkontakt med ljuskällor: Fiberoptiska kablar, särskilt sådana med aktiva ljuskällor som lasrar (t.ex. i optiska kommunikationssystem), kan avge farlig strålning som kan skada ögonen. Se till
- att aldrig titta direkt in i ljuset från en optisk fiber, även om ljuskällan är osynlig för blotta ögat.
- Vid arbete med fiberoptiska kablar, särskilt vid tester eller vid arbete med laser, ska skyddsglasögon alltid användas för att skydda mot skadlig strålning.
- När du ansluter och kopplar ur kabeln ska du bara ta tag i kontakten och inte dra direkt i kabeln.
- Får inte knäckas eller krossas: Fiberoptiska kablar är känsliga för mekanisk påfrestning.
- För att skydda kablar från fysiska skador bör de förläggas i särskilda kanaler eller med skyddande material
- Håll kabelanslutningarna rena: Fiberoptiska kablar är känsliga för damm och smuts. Även små partiklar på kontaktarna kan allvarligt försämra signalkvaliteten.
- Kablar bör inte användas i miljöer med extremt höga eller mycket låga temperaturer. Var uppmärksam på produktinformationen om kabelns maximala driftstemperatur
- Kontrollera regelbundet kablar med avseende på synliga skador

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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