



M-SFP-SX/LC

Industrial Networking:Industrial Ethernet:RS40 Full Gigabit:Accessories

Product description	
Description	SFP Fiberoptic Gigabit Ethernet Transceiver for: MICE media modules, MM4-4TX/SFP and MM4-2TX/SFP, OpenRail RS30-Switches, MACH 4000, SmartLION and GigaLION.
Port type and quantity	1 x 1000BASE-SX with LC connector
Type	M-SFP-SX/LC
Order No.	943 014-001
Network size - length of cable	
Multimode fiber (MM) 50/125 µm	0 - 550 m 0 - 7,5 dB link budget at 850 nm A = 3 dB/km, 3 dB reserve, B = 400 MHz x km
Multimode fiber (MM) 62.5/125 µm	0 - 275 m 0 - 7,5 dB link budget at 850 nm A = 3,2 dB/km, 3 dB reserve, B = 200 MHz x km
Service	
Diagnostics	optical input and output power, transceiver temperature
Technical data	
Operating voltage	supply via mediamodule
Operating temperature	0°C bis +60°C
Power consumption	1 W