

ROLINE Gigabit Converter, incl. mini GBIC, RJ45 to LC

Product No.	21.13.1069
Manufacturer	ROLINE
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EAN (single piece)	7611990170043



- These converters are the ideal connectivity solution for networks using a combination of STP and fiber optic types
- Provides media conversion from STP to multimode LC fibre media type
- RC-1000SX/LC: The maximum cable length for fiber is 500m by using a 50/125µm fiber
- Supports transparent conversion of any packet types with no packet length limitation
- Supports auto-negotiation with link partners
- Provides link pass through between copper and fiber link
- Provides SFP on fiber port for mounting variety of fiber options
- Supports optional DIN-Rail installation
- Dimension;(WxDxH) 72,5x108x23mm
- Supports center chassis installation to achieve the advantages of central power, optional power redundancy and management
- Ideal solution for multimode, short reach up to long reach single mode fiber, Bi-Di and CWDM applications
- Compliant with IEEE 802.3ab, 802.3z
- Network ports: 1x shielded RJ-45, 1000Mbps, Auto-negotiation capable, Auto-MDI/MDI-X; 1x SFP connector with pre-configured SFP fib
- Content: Converter, Manual, PSU (7,5V DC, 500mA), Mini-GBIC Module SX/LC

Technical specifications

Manufacturer	ROLINE
Product group	Network converters

Product type	Network Media Converters
Colour	black
Scope of delivery	Converter, Manual, PSU (7,5V DC, 500mA), Mini-GBIC Module SX/LC (21.14.3500)
RJ-45 Port (Mbps/s)	1000
Fibre Ports (Mbps)	1000
Quantity of RJ45 ports	1
Quantity of fibre LC ports	1
Converts to	RJ-45/LC
Fibre	Multimode
Ethernet fibre standard	1000Base-SX
Max. range 50 µm fibre	500m