ROLINE Industrial Mini Converter, 10/100TX - 100FX (SC)

Product No.	21.13.1147
Manufacturer	ROLINE
Manufacturer No.	21.13.1147
EAN (single piece)	7611990197026



Network converter for use in industrial environments

• Support full wire speed copper-to-fiber media conversion for 10/100Mbit/s speed and media types
• Supports auto-negotiation 10/100Mbps or forced mode on the copper port
• Auto-MDI/MDIX on the copper port
• Provides Link Fault Pass Through function
• Transparent conversion to 802.1Q VLAN tagged packets
• Provides Far End Fault function on FX (fiber) port
• The optimal latency for 100Mbit/s to 100Mbit/s conversion
• Low power consumption
• Power: Input: +4.5 - 50 VDC, Consumption: 1.6 W@ 7.5 V, 1.6 W@ 12 V, 2 W@ 48 V
• Supports DIN rail mounting
• Compact design for easy installation in enclosure and chassis
• Supports wide operating temperature range
• Industrial-rated emission and immunity performance
• DC Input via terminal block or DC power jack
• Dimensions: 34 x 49 x 56 mm (WxDxH)
• Operating Temperature: - 20 °C - +70 °C
• As according power supply unit we recommend NDR-75-24 (21.13.1311)

Technical specifications	
Manufacturer	ROLINE

Product group	Network converters
Product type	Media Converter
Colour	black
Scope of delivery	1x converter, 1x terminal block, 1x product CD-ROM
Operating temperature min.	-20 °C
Operating temperature max.	70 °C
Height	56 mm
Width	34 mm
Depth	49 mm
Weight	151.2 g
Height of packaging (single piece)	80 mm
Width of packaging (single piece)	130 mm
Depth of packaging (single piece)	170 mm
Package weight (single piece)	0.222 kg