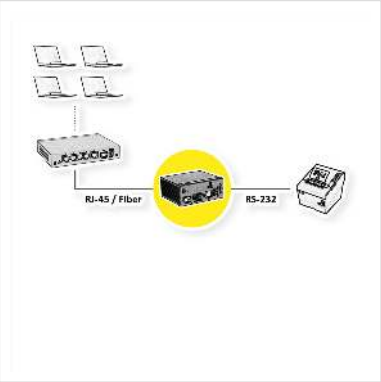
ROLINE Industrial Ethernet to Serial Media Converters (RS-232), 1x SFP

Product No.	21.13.1138
Manufacturer	ROLINE
Manufacturer No.	21.13.1138
EAN (single piece)	7611990176366







Network media converter from Ethernet (RJ-45) to serial (RS-232), for use in industrial environments - including an additional SFP port!

• Ethernet interface provides combo port of 10/100Mbps copper RJ-45 and 100M fiber SFP slot
• Serial interface RS-232
• Serial port supports baud-rate up to 230400bps
• Galvanic isolation on serial interface
• Data conversion throughput up to 230Kbps
• Wide range of direct power voltage support, DC 8V-60V
• Powered over Ethernet through RJ-45 interface (PoE-enabled)
• Alarm relay output for power failure, port link down and failure in connecting to server
• Application support for remote COM port, serial server over TCP, reverse telnet, pair connection, and serial broadcast
• Remote COM driver support for Windows PC
• Web-based and serial-based console configuration

• Event notification over SMTP and SNMP traps
• Designed for industrial environments with:
- Terminal block and DC plug (6.3 mm/2.0 mm) power connectors
- Fanless, rugged metal housing
• Power: Input: 8 - 60 VDC
• Power over Ethernet:
- IEEE 802.3af, voltage input range: +36 - +57VDC

• Operating Temperature: - 30 °C - +70 °C

Technical specifications	
Manufacturer	ROLINE
Product group	Network converters
Product type	Media Converter
Colour	black
Scope of delivery	1x switch, 1x terminal block, 1x product CD-ROM
Quantity of fibre ST ports	1
Fibre	Multi mode
Managed	no
Operating temperature min.	-30 °C
Operating temperature max.	70 °C
Weight	305.1 g
Height of packaging (single piece)	70 mm
Width of packaging (single piece)	130 mm
Depth of packaging (single piece)	150 mm
Package weight (single piece)	0.403 kg