



DESCRIPTION

- The converter connects a RS485 instrument to a PC or PLC equipped with RS232 serial port.
- Automatic receive/transmission selection (RS485 half duplex) or fixed (RS422 full-duplex).
- Back panel mounting on Omega/DIN rail or waterproof junction box.
- 4 LED indicano lo stato attivo di ricezione/trasmissione dati RS232, la presenza dell'alimentazione e la presenza di collegamento RS232.
- 4 LEDs indicate the active RS232 data reception/transmission status, the presence of power supply and the presence of RS232 connection.
- Dimensions : 30x90x50 mm.

CERTIFICATIONS



Equivalent of the CE marking for the United Kingdom

TECHNICAL FEATURES

Power supply and consumption	5 ÷ 26 VDC ±15%; 0.5W
RS232 serial port	
Baud rate	115200 (bit/s)
Cable length	15 m
RS485 serial port	
Baud rate	115200 (bit/s)
Cable length	1200 m / 9600 (bit/s)
Complying to standards	EN55022:2010 - EN61000-6-2:2005 - EN6100-6-4:2007
Humidity (condensate free)	85%
Storage temperature	-20°C +60°C
Working temperature	-10°C +50°C