


NLC-COM-ENET-MB1

Order No.: 2701124




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Ethernet communication module. Allows the Nanoline controller to be connected to an Ethernet, operating as a Modbus TCP Server.

Commercial data	
GTIN (EAN)	 4 046356 325295
sales group	K254
Pack	1 pcs.
Customs tariff	85176200
Catalog page information	Page 14 (AX-2011)

Product notes

WEEE/RoHS-compliant since:
04/17/2008



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Product description

Adds Ethernet connectivity (Modbus TCP Server functionality) to Nanoline controller. Attaches to left-side of base unit.

Technical data

Interfaces	
Interface	Ethernet 10/100 Base T
Connection method	RJ45

Transmission speed	10/100 Mbps (autonegotiation)
Transmission length	100 m
Signal LEDs	LNK/ACT; Module; Network

Supply

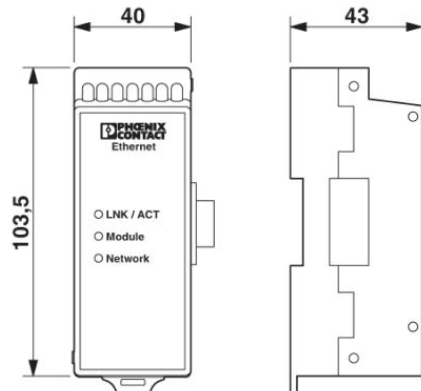
Power supply connection	Screw connection
Supply voltage	24 V DC (Power available via base unit)
Max. current consumption	180 mA (at 18 V DC)
Typical current consumption	110 mA

General data

Width	40 mm
Height	103.5 mm
Depth	43 mm
Degree of protection	IP20
Ambient temperature (operation)	-25 °C ... 60 °C
Ambient temperature (storage/transport)	-25 °C ... 85 °C
Permissible humidity (operation)	90 %

Diagrams/Drawings

Dimensioned drawing



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