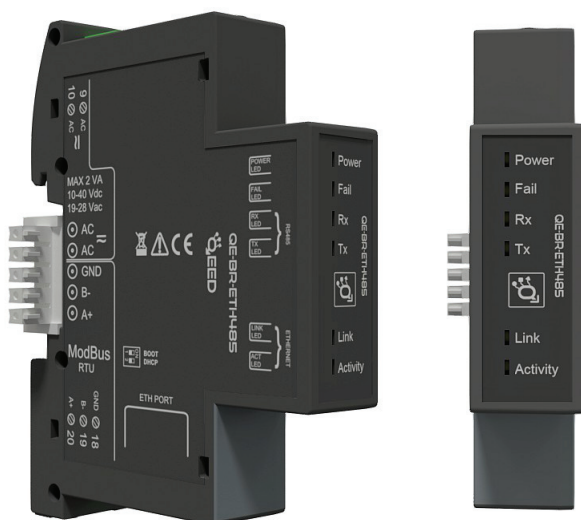


ISOLATED SERIAL CONVERTER

MODBUS RTU / TCP-IP

QE-BR-ETH485



The QE-ETH485 is a multiclient bridge Modbus RTU to Modbus TCP.

- 17,5mm module for DIN rail mounting
- Ethernet 10Base-T / 100Base-T
- Isolated between Serial RS485, Power Supply and Ethernet
- T-BUS connection for fast installation without wiring
- Up to 10 client connections
- Web Server configuration

	QE-BR-ETH485
POWER SUPPLY	10...40 V DC / 20...28 V AC
NETWORK INTERFACE	10/100Base-T
RTU BAUDRATE	up to 115200
MAX Modbus nodes allowed	247
STANDARDS	Compliant to ETHERNET IEEE 802.3 and RS485
SERIAL PORT	- RS485 Modbus RTU (on Terminals or by T-BUS connection (on the bottom)) - ETHERNET Modbus TCP-IP(RJ45)
ABSORPTION	< 1 W
LED	Link/Activity Ethernet, RX-TX, Fail, Power Supply
WORKING TEMPERATURE	-20°C... +60°C
STORAGE TEMPERATURE	-40°C... +85°C
HUMIDITY	10%... 90% not condensing
CONFIGURATION	by Web server (192.168.178.29 from ROM)
DHCP	Available by dip-switch setting
MOUNTING	Din rail mounting
TERMINALS	Removable, step 5,08mm
DIMENSIONS	93 x 17,5 x 68,3 mm (terminal excluded)

