

# UXC-ETH485

UXC-ETH485 are controllers providing remote control and monitoring of connected devices, eg. electricity meters, thermometers, furnaces, etc. by sending data to the Online Panel via Ethernet connection.

## Appearance



## Specification

### Any model (E200, E250)

Power supply	5 VDC, min 2.0 A
Enclosure	DIN rail mounted 36x90x58 mm (WxHxD, 2 modules wide) Self-extinguishing PPO, gray
Ethernet	10/100 Built-in monitoring of other network devices IP addressing: static or DHCP
Interfaces	1-Wire Temperature sensors and I/O extensions RS-485 Energy meters, HVAC units, inverters
Connectors	Góra: pluggable terminal block Dół: terminal block 5 mm pitch, max wire 2.5m2 (24-12AWG)
Operating temperature	from -20°C to +65°C

### E200 model features

1-Wire interface	up to 12 temperature sensors up to 3 I/O extensions
RS-485 interface	up to 16 devices
Network sensors	up to 3 devices
Built-in memory	8 Mbit

### E250 model features

1-Wire interface	up to 12 temperature sensors up to 9 I/O extensions
Interfejs RS-485	up to 128 devices
Network sensors	up to 48 devices
Built-in memory	128 Mbit