

BACnet Modbus Gateway V2



Performance features

- + High-performing BACnet/Modbus gateway with 100 freely configurable channels (BACnet objects)
- + Connection to other fields such as BMS via BACnet possible
- + Easy import of the project image of the CPS-M1 from the D+H software SCS into Intesis Maps with automatic assignment between BACnet objects and Modbus registers
- + The ACN-GW501-MRTU-0200 Gateway is required for a connection to the CPS-M1

Technical data

BACnet Modbus Gateway V2

Power supply	Auxiliary voltage 9 - 36 V DC / 24 V AC
Input power	Max. 140 mA
Display elements	10 LEDs, multicoloured
Data channel management	Modbus-Client
Modbus channels	up to 100
Modbus type	RTU (RS485)
Connection cross-section	0.5 - 2.5 mm ²
Connection for Modbus	Pluggable screw terminal (2x2-pole)
Connection for auxiliary voltage	Pluggable screw terminal (3-pole)
Type of protection	IP 20
Temperature range	0 °C ... +60 °C
Housing	Plastic (UL 94 V-0)
W x H x D	90 x 88 x 56 mm
Installation type	Mounting rail TS35
Weight	0.18 kg
Art. No.	70.602.22