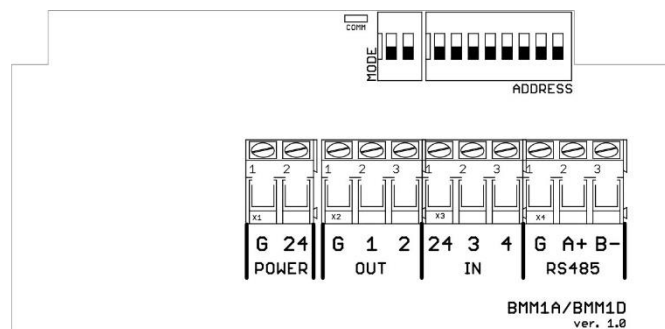


Technical data:

- dimensions: 140 x 80 x 43 mm
- power supply: 24 V AC/DC +/-10%
- power consumption (without actuator): 3 W
- actuator power supply: same as power supply
- max. actuator power consumption: < 50 W
- actuator type:
 - BMM1A – modulating actuator (0-10 V)
 - BMM1D – ON/OFF actuator 24 V
- communication: RS485
- communication protocol: ModBus / BACnet
- storage temperature: -30 ... 80 °C
- operating temperature: -20 ... 50 °C
- IP class: 54

Connections / Controls / Settings:



- POWER G – Power Supply GND
- POWER 24 – Power Supply 24 V
- OUT G – Actuator GND
- OUT 1
 - BMM1A: Analog Input 0 – 10 V
 - BMM1D: Relay 1
- OUT 2
 - BMM1A: Analog Output 0 – 10 V
 - BMM1D: Relay 2
- IN 24 – Internal bridge from Power Supply 24 V
- IN 3 – Digital input 1
- IN 4 – Digital input 2
- RS485 – Communication line terminals.

- ADDRESS Switch – 8 bit address settings
- MODE Switch – Communication settings
- COMM LED – Communication indicator LED