

## MEXP-4BOR

4 BINARY OUTPUTS WITH RELAYS



### DESCRIPTION

- ▶ Modular board with 4 binary outputs with relays

### APPLICATION

Is part of a modular construction on which On-Off outputs peripherals are connected.  
For any load control of up to 5 AMPs.

### TECHNICAL SPECIFICATIONS

**Max. Wire Size**

14 AWG twisted pair cable

**Power supply :**

Via BACplus-IP / BACplus-MSTP or MEXP-IO

**Outputs:**

4 binary with relays, 5 Amp, dry contact N.O

**Microprocessor :**

STM32(ARM Cortex™ M3)  
32 bit, 100MHz

**Dimensions :**

66 mm x 88 mm x 40 mm / 2,59" x 3,47" x 1,58"

**Display :**

240 x 240 pixel (capacitive screen)

**Transport Temp. :**

-30°C ..60 °C / -22°F .. 140°F

**Operation Temp. :**

0°C à 45°C / 32 °F à 113 °F

**H.R. of operation :**

10 .. 90 % H.R. (without condensation)

**Weight :**

114g / 0.251 lb

**Mounting :**

Quick mounting on DIN rail

**Warranty :**

3 years