



### Main

The analogue input records and processes analogue sensor signals. Up to four analogue sensors can be connected in any combination. In connection with the analogue input module REG/4-gang, 8 analogue inputs are available, to which the connection is made using the sub-bus.  
For installation on DIN rails EN 50022.

### Complementary

The bus is connected using a bus connecting terminal; a data rail is not necessary.  
Evaluation and limit value processing is performed in the analogue input. With continuity checking of the 4 ... 20 mA inputs.

**Auxiliary voltage:** AC 24 V (+/-10 %)

**Analogue inputs:** 4

**Current interface:** 0 ... 20 mA, 4 ... 20 mA

**Voltage interface:** 0 ... 1 V, 0 ... 10 V

**Outputs:** DC 24 V, 100 mA

**Continuity checking:** 4 ... 20 mA

**Device width:** 4 modules = approx. 72 mm

**Accessories:** Analogue input module REG/4-gang, art. no. MTN682192. Power supply REG, AC 24 V / 1 A, art. no. MTN663529.

Contents: With bus connecting terminal and cable cover.

Colour: light grey

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