



### Main

The output channels can be parameterised for different current and voltage signals to control different analogue variables (e.g. servomotors). The actuator has four analogue outputs. For use in connection with the analogue actuator module REG/4-gang, 8 analogue outputs are provided. Connections are 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. With continuity checking of the current outputs.

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

**Analogue outputs:** 4

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

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

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

**Outputs:** DC 24 V, 100 mA (total)

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

**Accessories:** Analogue actuator module REG/4-gang, art. no. MTN682292. 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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