

instabus KNX/EIB actuator 4gang RMD (12.06.2007)

Analogue
light grey



Order no. 7551 40 01

Packing unit 1

Operating voltage over bus 21 - 32 V=

Auxiliary voltage 24 V~

Frequency 50/60 Hz

Outputs voltage 0-1; 0-10 V

Output load voltage > 1 kOhm

Outputs current 0-20, 4-20 mA

Output load impedance < 500 Ohm

Output current max. 20 mA/channel

Current consumption max. 170 mA

Forced guides (1 bit objects) per channel 2

Operating temperature -5 - +45 °C

RMD 4 modules

Dimensions (W x H x D) 72 x 90 x 70 mm

Assembling height as from DIN rail 63 mm

Needed for operation a power supply of 24 V AC RMD order nr.

Best.-Nr. 7591 00 01

Output signals DIN IEC 381

- with 4 independant analogue outputs
- channels can be adjusted independently
- cyclic supervision of the outputs
- initial status via status- and/or switch object evaluable
- extendable with an analogue actuator module 4gang
- with system interface for analogue actuator module
- with programming button
- with red programming LED
- with green/red status LED (operation/fault)
- bus connection via connecting terminal
- with screw terminals

The analogue actuator receives instabus KNX/EIB telegrams and converts them into current and/or voltage signals, e.g. for heating, air conditioning and ventilation systems.