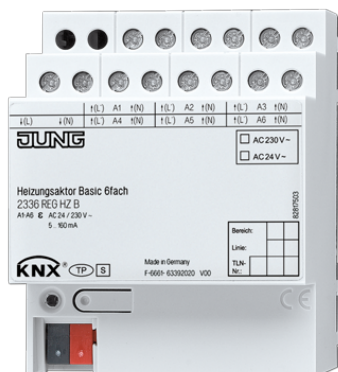


Product data sheet

Basic heating actuator 6-gang



Reference number

2336 REG HZ B

KNX basic heating actuator, 6-gang

rail mounting device, 4 rail units
6 outputs "TRIAC"
ETS product family: Heating, A/C, Ventilation
Product type: Valve

Intended use

- Switching of electrothermal actuators for heaters or cooling ceilings
- Mounting on DIN rail according to EN 60715 in distribution boxes

Product characteristics

- Switching operation or PWM operation
- Actuators with characteristics "normally open" or "normally closed" can be controlled
- Valve drives for 230 V or 24 V controllable
- Disabling of individual outputs via bus
- Overload-protected, short circuit-protected
- Protection against jamming valves
- Cyclical monitoring of the input signals can be parameterised
- Feedback via bus, e.g. in case of power failure, overload or sensor failure

Technical data

Power loss:	max. 1 W
Rated voltage KNX:	DC 21 ... 32 V SELV
Power consumption KNX:	max. 250 mW
Ambient temperature:	-5 ... +45 °C
Storage/transport temperature:	-25 ... +70 °C
Heating outputs	
Contact type:	semiconductor (triac),
Switching voltage:	AC 24 / 230 V ~
Mains frequency:	50/60 Hz
Switching current:	5 ... 160 mA
Switch-on current (2 s):	max. 1.5 A
Switch-on current (2 min):	max. 0.3 A
Number of drives per output	
230 V drives:	max. 4
24 V drives:	max. 2
Mounting width:	72 mm (4 rail units)
Connection, outputs	
Connection mode:	screw terminals
single wire:	1 x 0.5 ... 4 mm ²
stranded without ferrule:	1 x 0.5 ... 4 mm ²
stranded with ferrule:	1 x 0.5 ... 2.5 mm ²