

Heating actuator Basic, 6-gang for KNX

Specification	Order No.	Packing unit	£/piece without VAT	PS	EAN
DRA	2114 00	1	160.43	26	4010337018414

Features

- Heating actuator for switching thermal servos for heating systems or cooling ceilings.
- Control using 1-bit or 1-byte corrected variable telegrams.
- For 1-byte correcting variables, the outputs are controlled by pulse width modulation (PWM).
- Valve drives with the characteristic "de-energised open" or "de-energised closed" can be controlled.
- Servos with 24 V or 230 V rated voltage can be actuated.
- Overload protected, short-circuit-proof.
- Standard protection.
- Feedback via bus e.g. in the event of overload and short circuit.
- Switching the heating circuit pump (standard functions).
- Passive group feedback of the closed valve drives.

Technical data

KNX medium:	TP256
Outputs:	6
Contact type:	Triac
Power loss:	max. 1 W
Switching voltage:	AC 24/230 V, 50/60 Hz
Switching current:	5 to 160 mA
Switch-on current:	max. 1.5 A (2 s)
Number of drives per output	
- AC 230 V drives:	4
- AC 24 V drives:	2
Connection cross section:	Max. 4 mm ²

Notes

- Valves with the same operating voltage must be connected at all outputs.
 - VDE approval in accordance with EN 60669-1, EN 60669-2-1.
 - Installation on DIN top-hat rail.
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Dimensions

Modular width (MW): 4
