



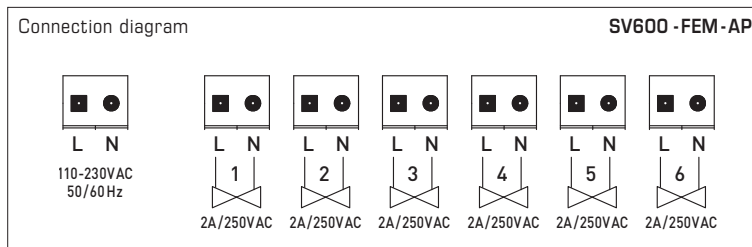
The control valve actuator **KYMASGARD® SV600 - FEM - AP** is a device with six channels for on-wall installation. Initiated by up to 30 radio transmitters (wall-mounted and hand-held transmitters, motion detectors, room temperature sensor, window contact), up to six electrothermic actuators in 2-position control can be controlled for room temperature regulation.

The corresponding fixed function, such as the selection of the operating mode, frost protection function, etc., is assigned directly when teaching-in the transmitter. The repeater function can be additionally activated by means of a simple procedure.

SV600 - FEM - AP



TECHNICAL DATA	
Operating mode:	switching ON/OFF in 2-position control
Radio technology:	EnOcean protocol, modulation ASK, 868 MHz, transmission power max. 10 mW, telegram type 4BS
Rated voltage:	110 - 240 V, 50 / 60 Hz
Fusing:	16 A
Operating elements:	2 buttons ("LRN"/"CLR") 2 LEDs ("LRN"/"CLR") 1 rotary switch with 16 positions
Channels:	6 channels
Standby consumption:	0.6 W
Load output / Connected load:	electronic switching contact rated current: 2 A / 250 V AC max. switch-on current: 2 A / 2 ms max. switching capacity AC1: 500 VA
Switching properties:	parametrisable
Connection:	4 mm <sup>2</sup> , via terminal screws
Housing:	plastic, material ABS, 170 x 85 x 40 mm
Mounting:	On-wall
Ambient temperature:	-20...+40 °C (in operation)
Storage temperature:	-40...+85 °C
Permitted humidity:	5...90% r.H., non-precipitating air
Protection type:	IP 42 (according to EN 60 529)
Standards:	CE conformity, EN 090-2-2, EN 60669-2-1, ROHS conformity according to directive 2011 / 65 / EU



KYMASGARD® SV600 - FEM - AP Control valve actuator					
Type / WG02	Channels	Switching element	Installation	Item no.	Price
<b>SV600 - FEM - AP</b>					
SV600-FEM-AP	6	electronic	On-wall	1801-7456-0800-300	<b>288,61 €</b>
<b>Compatibility</b>	For an overview, see the start of the chapter				