Actuator for 0-10 V valves

F430V10

Description

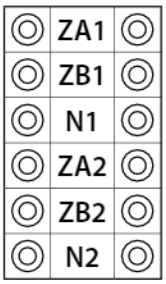
DIN module actuator for the control of 0-10 V valves in temperature control systems It has two 0-10 V outputs, two control pushbuttons for manual opening/closing of each valve and the corresponding status LEDs.

Technical data

Power supply from SCS BUS:	18 – 27 Vdc
Stand by absorption:	19 mA
Max. absorption:	25 mA
Operating temperature:	(+5) – (+40) °C
Outputs:	2 x 0 – 10 V
Maximum current on each output:	1 mA

Configuration

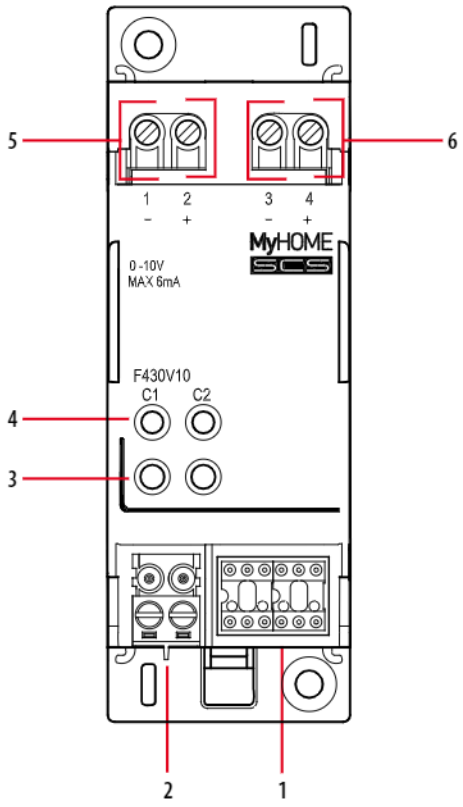
Physical configuration.



ZA1, ZB1 = Zone address 1
N1 = Progressive zone number for output 1
ZA2, ZB2 = Zone address 2
N2 = Progressive zone number for output 2

Virtual configuration using the MyHOME_Suite software:

The device can be configured remotely only if not already physically configured. The configuration is completed using version 1.3 or higher of the MyHOME_Suite software, which can be downloaded from the website www.homesystems-legrandgroup.com.



Legend

1. Configurator socket
2. BUS
3. LED
4. Pushbuttons
5. Valve 1 output
6. Valve 2 output