

MyHOME_Up

BUS Arteor and Valena temperature control



0 674 59 + plate Cube
5 714 02



7 521 31 + plate Aluminium
7 541 31



7 527 31 + plate White
7 543 01

Pack	Cat.Nos	Display thermostats
1	0 674 59	<p>Flush mounting thermostat with backlit display Can be used to control the temperature of an individual zone Features a temperature probe and an input for connecting a contact line (e.g. window contact) Can be used to manage different types of systems, and to adjust the fan speed when fan coils are used Possibility of automatic operation (summer/winter), with compatible systems 2 modules</p> <p>Arteor version To be equipped with support frame and plates (p. 480-487)</p>
1	7 521 31	<p>Valena Life To be equipped with support frame and plates (p. 526)</p>
1	7 527 31	<p>Valena Allure To be equipped with support frame and plates (p. 527)</p>
1	F430/2	<p>DIN rail actuators 100/240 V~ - 50/60 Hz Actuator with 2 independent relays For single and double loads: 6 A resistive, 3 A motorised valves and pumps 2 DIN modules 17.5 mm</p>
1	F430/4	<p>Actuator with 4 independent relays For single, double or mixed loads: 6 A resistive, 3 A motorised valves, pumps and fan-coils 2 DIN modules 17.5 mm</p>
1	F430R8	<p>Actuator with 8 independent relays for the control of on-off valves, motorised valves (open-close and three-point valves), pumps and fan coils with 2 and 4 tubes 4 A resistive, 1 A motorised valves, pumps and fan coils 4 DIN modules 17.5 mm</p>
1	F430R3V10	<p>Actuator with 3 independent relays and 2 x 0-10 Volt outputs for the control of fan coils with 2 and 4 tubes with 0-10 Volt proportional valves 4 A resistive, 1 A fan coils 4 DIN modules 17.5 mm</p>
1	F430V10	<p>Actuator with 2 x 0-10 Volt outputs for the control of 0-10 V proportional valves 2 DIN modules 17.5 mm</p>

MyHOME_Up

BUS common accessories



E46ADCN



F425



F422

Load selection charts p. 425

Pack	Cat.Nos	BUS power supplies	
1	E46ADCN	<p>27 V_{DC} - 1.2 A Maximum consumption: 300 mA Maximum current supplied: 1.2 A 8 DIN modules 17.5 mm Input voltage: 127 V_{AC} - output voltage 27 V_{DC} Input voltage: 230 V_{AC} - output voltage 27 V_{DC} Input voltage: 127 V_{AC} - output voltage 27 V_{DC}</p>	
1	E46ADCN/127		
1	E49	<p>27 V_{DC} - 0.6 A Maximum current supplied: 0.6 A 2 DIN modules 17.5 mm Input voltage: 230 V_{AC} - output voltage 27 V_{DC}</p>	
1	346020	<p>Additional power supply Provides power for Webserver 2 DIN modules 17.5 mm</p>	
1	L4669	<p>BUS/SCS cables Conform to IEC 45-5 and IEC 20-20 Grey Length 100 m</p>	
1	L4669/500		Length 500 m
1	L4669KM1		Length 1000 m Supplied on wooden reels
10	3515	<p>BUS spare clamp Used to connect the various system components (controls, dimmers, etc) to the BUS line Male connector</p>	
1	3559	<p>USB cable Programming cable</p>	
5	7 520 44	<p>In'matic support for Valena Life/Allure mechanisms</p> <p>Accepts 2-module Valena Life/Allure mechanisms Supplied with mounted dust protection transparent shield</p>	
1	F425	<p>Additional DIN devices Memory module for actuators Restore the last state of an actuator in case of a power failure 2 DIN modules 17.5 mm</p>	
1	F422	<p>SCS-SCS gateway (extension) Allows the extension of the installation or the integration between different functions Suitable for larger installations 2 DIN modules 17.5 mm</p>	