




## MyHOME

### BUS energy management (continued)



BT-F522

Pack	Cat.Nos	Load and load shedding management
1	BT-F521	 <p><b>Central control unit</b> Used to define an energy threshold and manage load shedding priorities set on controllers to avoid unwanted interruptions as a result of exceeding the energy contract Manages up to 63 controllers The max. authorised power threshold can be defined The settings can be activated/deactivated from the touch screen Instantaneous and cumulative display of circuit consumption on the touch screen Integrated memory module For installation in the consumer unit 1 DIN module 17.5 mm</p>
1	BT-F523	 <p><b>16 A controller</b> Used to define a priority level for a circuit in the context of a load shedding function For installation in the consumer unit 1 DIN module 17.5 mm Can be used as an electronic control box controller and/or an energy management controller</p>
1	BT-F522	 <p><b>16 A controller with consumption measurement</b> Used to define a priority level for a circuit in the context of a load shedding function For installation in the consumer unit 1 DIN module 17.5 mm Can be used as an electronic control box controller and/or an energy management controller Measures the consumption of the load being controlled and displays instantaneous and cumulative consumption with separate reset Diagnostics of the load being controlled with use of toroid Cat.No BT-3523</p>

## MyHOME





### BUS temperature control



0 674 59 + plate 5 714 02



BT-3454

Pack	Cat.Nos	Display thermostat
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  To be equipped with support frame and plates (p. 594-603)</p>
1	BT-3454	<p><b>Temperature probe</b> Temperature interface with input for external sensors Can work as master and slave probe Compatible with external temperature sensors Cat.No BT-3457 and Vantage VT-FLUSHSENSOR</p>
1	BT-F430/2	<p><b>DIN rail actuators 100/240 V<sub>~</sub> - 50/60 Hz</b> <b>Actuator with 2 independent relays</b> For single and double loads: 6 A resistive, 3 A motorised valves and pumps 2 DIN modules 17.5 mm</p>
1	BT-F430/4	<p><b>Actuator with 4 independent relays</b> 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	BT-F430R8	<p><b>DIN actuators for the control of ON/OFF valves, motorised valves, pumps and fan coils with 0-10 V proportional valves</b>  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	BT-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	BT-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>