

Mosaic™ mechanisms

heating and temperature regulation



0 767 20



0 767 23

Selection chart for boxes, supports and plates **p. 1198-1199**

Fast connection via automatic terminals, no tool required

Pack	Cat.Nos	Room thermostats
1	2 modules 0 767 20	<p>Power supply 230 V~ - 50/60 Hz Suitable for regulation of ceiling panel heating and direct floor heating</p> <p>Electronic Alternatively for cooling systems Adjustment range from 10 °C to 30 °C Frost protection 7 °C Adjustment accuracy +/- 0.5 °C (category B) One output by non-powered contact Push-button on front face for selecting the operating mode (off, switch off when temperature falls or rises) Adjustable brightness of LEDs</p> <ul style="list-style-type: none"> • LV use <p>Breaking capacity: - 8 A / 250 V~ - resistive circuit - 2 A / 250 V~ - inductive circuit</p> <ul style="list-style-type: none"> • ELV use <p>Breaking capacity from 1 mA min. to 500 mA max. 12 to 48 V~ / 12 to 24 V=</p> <p> ○ White</p>
1	2 modules 0 767 23	<p>Sensor for DIN-rail modular thermostat Measures the temperature for DIN-rail modular thermostat To be installed with a support</p> <p> ○ White</p>

Mosaic™ mechanisms

roller blind controls



0 787 05



0 791 26L



0 792 28

Selection chart for boxes, supports and plates **p. 1198-1199**

Fast connection via automatic terminals, no tool required

Pack	Cat.Nos	Roller blind switches
10 1 1 1	0 770 26 0 792 26 0 787 05 0 791 26L	<p>For direct raise/lower/stop control of 500 W max. blind, awning or canopy motor</p> <p> ○ White ● Alu ○ White antimicrobial⁽¹⁾ ● Matt Black</p>
10 1	0 770 25 0 792 25	<p>Roller blind push-buttons For 1 roller blind For controlling 500 W max. blind, awning or canopy motor by electronic control box</p> <p> ○ White ● Alu</p> <p>For 1 or several roller blinds For direct control of motors Can be associated with multiple control relay Cat.No 0 676 22 (2 positions: up/down)</p> <p> ○ White ● Alu ● Matt Black</p>
1	0 766 90	<p>Single pole relay Used to bring functions with low breaking capacity close to the application Resistive: 3000 W Incandescent: 1800 W LV halogen: 1800 W Fluorescent: 400 VA Motors (roller blind type): 530 W 2 modules</p>
1	0 676 22	<p>Multiple control relay For controlling several roller blinds simultaneously To be mounted in flush-mounting box depth 40 mm</p>

1: Contains a silver compound to prevent the growth of bacteria on the surface of the plate