

Mosaic™ Programme

switches, pull-cord switches and ventilation control



Selection chart for boxes, supports and plates **p. 804-805**

All two-way switches with indicator have a terminal for neutral connection and have to be equipped with an indicator

One-way switches 10 AX - 250 V~

Pack	Cat.Nos	Description
10	0 770 00	Fast connection via automatic terminals, no tool required 1 module ○ White
10	0 770 10	2 modules ○ White

Two-way switches 10 AX - 250 V~

Pack	Cat.Nos	Description
10	0 770 01	Fast connection via automatic terminals, no tool required 1 module ○ White ● Alu ○ White antimicrobial
10	0 792 01	
10	0 787 10	
10	0 770 11	2 modules ○ White ● Alu ○ White antimicrobial
10	0 792 11	
10	0 787 11	
10	0 770 02	1 module with LED indicator ○ White ● Alu
10	0 792 02	
10	0 770 12	2 modules with LED indicator ○ White ● Alu ○ White antimicrobial
10	0 792 12	
10	0 787 12	
10	0 770 21	2 modules intermediate switch ○ White ● Alu
10	0 792 21	

Two-way switches 20 AX - 250 V~

Pack	Cat.Nos	Description
10	0 770 60	Screw terminals 1 module ○ White
10	0 770 62	1 module with LED indicator ○ White
10	0 770 92	2 modules ○ White
10	0 770 94	2 modules with LED indicator ○ White

2-pole one-way switches 16 AX - 250 V~

Pack	Cat.Nos	Description
10	0 770 50	2 modules ○ White
10	0 770 52	2 modules with LED indicator ○ White

2-pole two-way switches 20 AX - 250 V~

Pack	Cat.Nos	Description
10	0 770 63	2 modules ○ White
10	0 770 64	2 modules with LED indicator ○ White

Pull-cord switches

Pack	Cat.Nos	Description
1	0 770 14	Fast connection via automatic terminals, no tool required Two-way switch, 10 AX - 2 modules For controlling 230 V~ incandescent and halogen lamps up to 2300 W ○ White
1	0 770 44	Two-way pushbutton - 6 A, with pull cord 2 modules ○ White
10	0 898 05	Cord for pull mechanism Length 1.5 m

Ventilation control

Pack	Cat.Nos	Description
1	0 770 27	Fast connection via automatic terminals, no tool required Two-way switch For direct control of controlled mechanical ventilation 10 AX - 250 V~ ○ White antimicrobial

