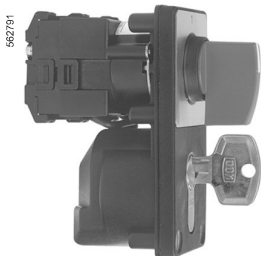
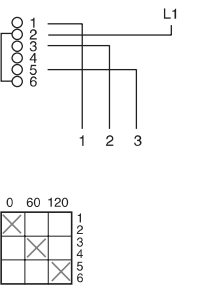
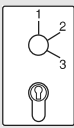
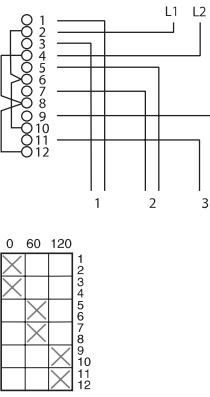
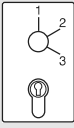
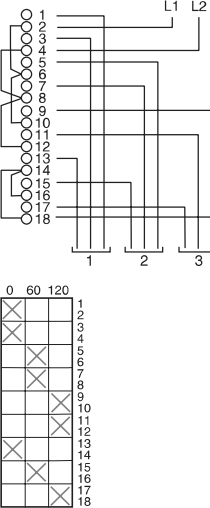
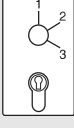


Cam switches

Complete switches, 12 A with key operated lock
Front mounting by 6 screws Ø 5.2 mm
with 55 x 100 mm front plate



K1C003NZ2

Stepping switches (3 step), without "0" position				
Wiring diagram and switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
1-pole				
		Red	K1C003NZ2	0.170/0.374
		Black	K1C003NZ4	0.170/0.374
2-pole				
		Red	K1F013NZ2	0.170/0.374
		Black	K1F013NZ4	0.170/0.374
3-pole				
		Red	K1I023NZ2	0.170/0.374
		Black	K1I023NZ4	0.170/0.374

Cam switches

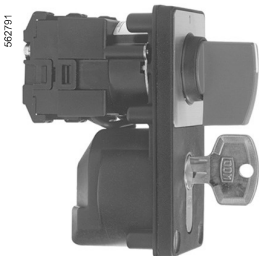
Complete switches, 12 A with key operated lock
Front mounting by 6 screws Ø 5.2 mm
with 55 x 100 mm front plate

Stepping switches (4 step), 4-pole, without “0” position				
Wiring diagram and switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
4 step (1)				
		Red	K1Q034NZ2	0.170/0.374
		Black	K1Q034NZ4	0.170/0.374
4 step with intermediate steps at 30°				
		Red	K1Q8621Z1	0.170/0.374

(1) Switching programme identical for 4 step and 4 step with intermediate steps at 30°.

Cam switches

Complete switches, 12 A with key operated lock
Front mounting by 6 screws Ø 5.2 mm
with 55 x 100 mm front plate



K1D012QZ2

Stepping switches (2 step), with “0” position				
Wiring diagram and switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
2-pole				
		Red	K1D012QZ2	0.170/0.374
		Black	K1D012QZ4	0.170/0.374
3-pole				
		Red	K1F022QZ2	0.170/0.374
		Black	K1F022QZ4	0.170/0.374
4-pole				
		Red	K1H032QZ2	0.170/0.374
		Black	K1H032QZ4	0.170/0.374

Cam switches

Complete switches, 12 A with key operated lock
Front mounting by 6 screws Ø 5.2 mm
with 55 x 100 mm front plate

Stepping switches (3 step), 2-pole, with “0” position

Switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
3 step with intermediate steps at 30°				

Red **K1M10317Z1** 0.170/0.374

Stepping switches (5 step), 2-pole, with “0” position

Wiring diagram and switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
5 step (1)				

Red **K1K015NZ2** 0.170/0.374

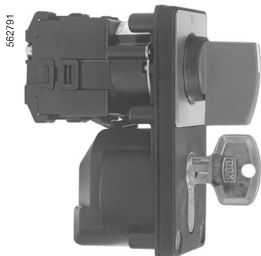
5 step with intermediate steps at 30°

Red **K1K1060Z1** 0.170/0.374

(1) Switching programme identical for 5 step and 5 step with intermediate steps at 30°.

Cam switches

Complete switches, 12 A with key operated lock
Front mounting by 6 screws Ø 5.2 mm
with 55 x 100 mm front plate

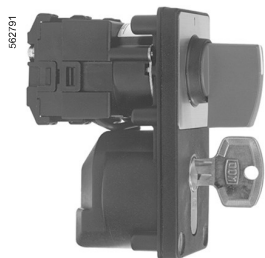


K1D032RZ2

Start selector switches (3-position) with “0” position				
Switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
1-pole				
		Red	K1D032RZ2	0.170/0.374
		Black	K1D032RZ4	0.170/0.374
2-pole				
		Red	K1G043RZ2	0.170/0.374
		Black	K1G043RZ4	0.170/0.374
2-pole with intermediate positions at 30°				
		Red	K1I9289Z1	0.170/0.374

Cam switches

Complete switches, 12 A with key operated lock
Front mounting by 6 screws Ø 5.2 mm
with 55 x 100 mm front plate



K1B001UZ2

Start selector switches (4-position) with “0” position

Switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
		Red	K1Q10805Z1	0.170/0.374

Changeover switches with “0” position

Wiring diagram and switching programme	Marking and switch position	Colour of handle	Reference	Weight kg/lb
1-pole				
		Red	K1B001UZ2	0.170/0.374
		Black	K1B001UZ4	0.170/0.374
2-pole				
		Red	K1D002UZ2	0.170/0.374
		Black	K1D002UZ4	0.170/0.374
3-pole				
		Red	K1F003UZ2	0.170/0.374
		Black	K1F003UZ4	0.170/0.374