



0986 03

0986 05

0986 12

## Size 1 complete control stations

- Polyamide compact box and cover (90 x 104 mm)
- 2 x M20 clearance entries at the bottom
- Supplied with 1 polyamide cable gland (Ø 6.5 to Ø 14.5) and 1 plug
- 1 earth terminal block 2 x 2.5 mm<sup>2</sup>
- White self-adhesive dilophane identification label 58 x 18 mm
- A2 stainless steel fast multi-threaded screw (1 1/2 turn)
- Contact components fixed to the base of the box

### Catalogue numbers

	Weight (Kg)	Volume (dm <sup>3</sup> )	Cat. No.	Pack
1 push-button with red (O), green (I), yellow and white inserts NO + NC contacts	0.475	2	<b>0986 03</b>	1
1 black mushroom-head button, spring-return, NO + NC contacts	0.475	2	0986 04	1
1 red "EMERGENCY STOP" mushroom-head button, push-pull NO + NC contacts	0.475	2	<b>0986 05</b>	1
1 red "EMERGENCY STOP" mushroom-head button, key-release NO + NC contacts	0.467	2	<b>0986 06</b>	1
1 key switch button 2 positions retractable in the initial position lockable in the initial position NO + NC contacts	0.463	2	0986 07	1
16 A double pole switch 0 - I padlockable in position 0	0.538	2	<b>0986 08*</b>	1
1 x 16 A single pole changeover switch (I-II) padlockable in position "I"	0.538	2	<b>0986 14*</b>	1
1 selector switch with 2 fixed positions 0 - I ; NO + NC contacts	0.453	2	0986 09	1
1 selector switch with 3 positions I - 0 - II ; 2 NO contacts	0.453	2	0986 10	1
1 selector switch 3 positions I - 0 - II; with spring return from II to 0 NO + NC contacts	0.453	2	0986 11	1
1 green multiled indicator	0.465	2	0986 12	1
1 red multiled indicator	0.465	2	0986 13	1

\* Two cable glands

### Accessories

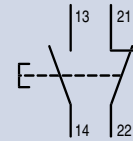
- ATX keys for push-buttons and emergency stop buttons (see page 196)
- Assembly key for actuator (see page 196)
- Brass earthing plate (see page 196)

Cable glands for armoured cable (see pages 252-262)

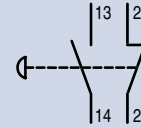
Part number in bold : fast moving references

Connection diagrams :

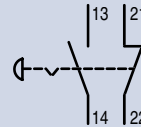
0986 03



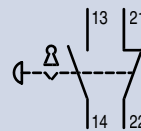
0986 04



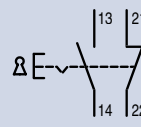
0986 05



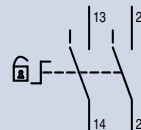
0986 06



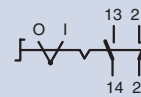
0986 07



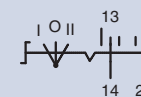
0986 08



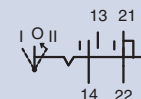
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0986 10



0986 11



0986 12



0986 13



0986 14

