CP100

CONVENTIONAL CALL POINT

GENRAL DESCRIPTION

CP100 is a restorable fire alarm call point **EN54-11** Approved.

The RESET method uses an uncomplicated structure which consists of a resettable plexiglass operating element and an overcentre-spring mechanism. Activation of the unit simulates a "break-glass" scenario and triggers an alarm.

On activation a yellow-striped flag appears.

The unit can be reset using the key and is ready for re-use immediately.

The call point on its back is equiped with 4 terminal boards which allow to select between:

- Normally open contact
- Normally open contact with 680 Ω in series
- Normally open contact with 470 Ω in series
- Normally open contact with 270 Ω in series

CP100 is suitable for control panels:
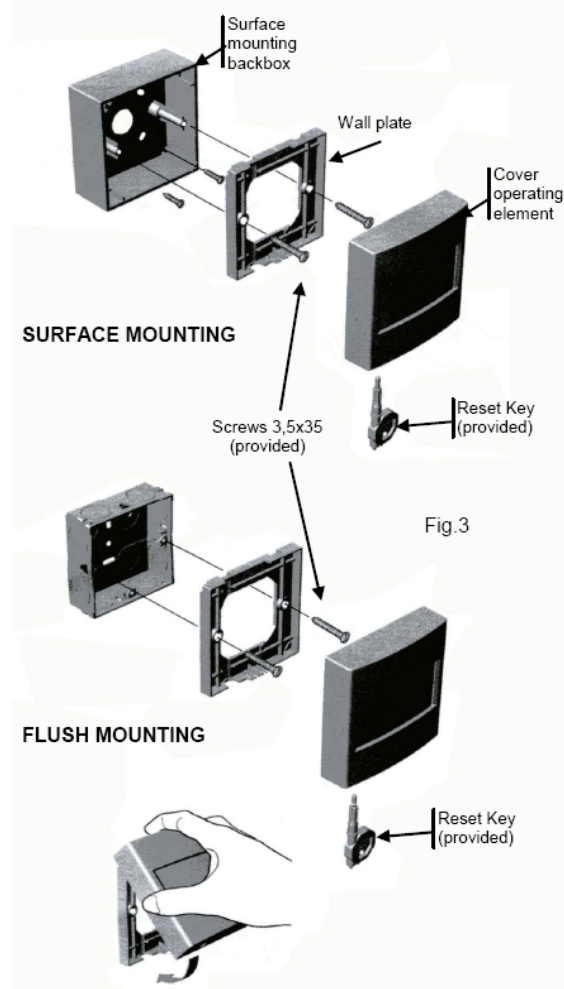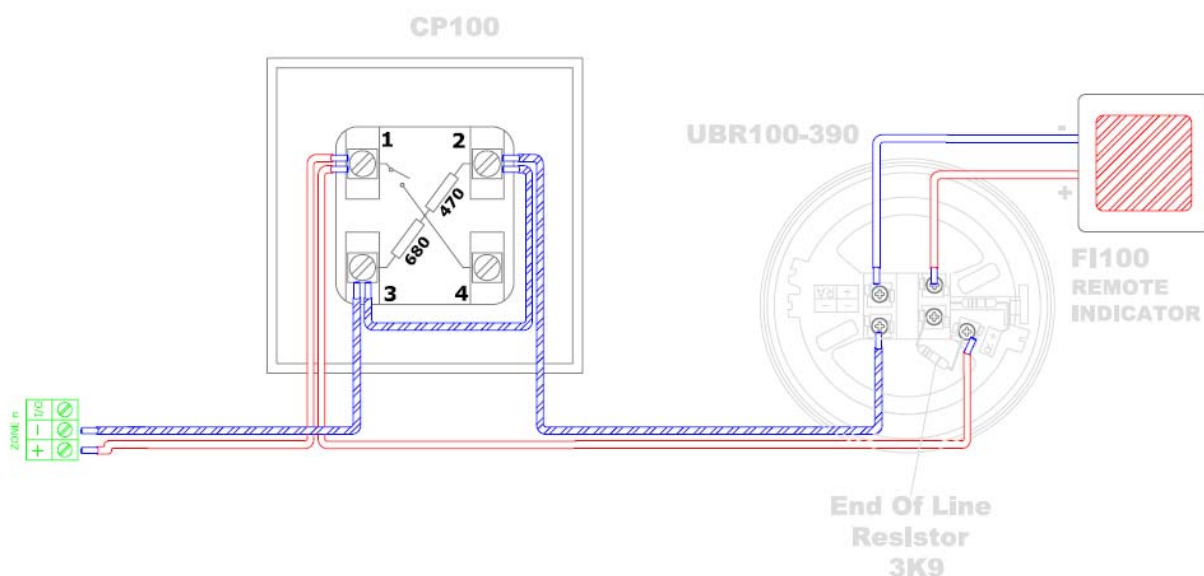
- SMARTLine

MAIN FEATURES

- Approved according to EN54-11 Standard
- Restorable using the key (supplied)
- Available in different colors (red, white, blue, yellow, green)

INSTALLATION

The CP100 comes complete with its own surface-mounting back box.

The VCP100 is also provided with a plate that is specially designed to fit directly onto a standard UK single 35mm deep flush box.

Fig.3

CP100

UBR100-390

FI100
REMOTE
INDICATOR

End Of Line
Resistor
3K9

WIRING DIAGRAM

WIRING

Refer to above diagram for correct wiring

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
Max current rating	3 A
Operating temperature	-20°C / +65°C
MAX Umidity	95% RH
Dimension (without surface mounting back box)	87x87x23mm
MAX wire gauge	2.5 mm^2

ORDERING CODES

CP 100 are available in the following colours:
- Red
- Green
- Yellow
- Blu
- white

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