



G002989

Manual Call Point IP67 **MCP-C (GB)**

Part no 5200014-01A

System: All Salwico Fire Alarm Systems

General Description

The MCP-C is a manual call point for outdoor environment and is designed for conventional fire alarm systems.

The selected material PC/ABS and the encapsulation, with ingress protection IP67, makes it very suitable for harsh environment.

Pressing the glass causing it to crack activates the fire alarm. A protective plastic coating on the glass prevents operator injury.

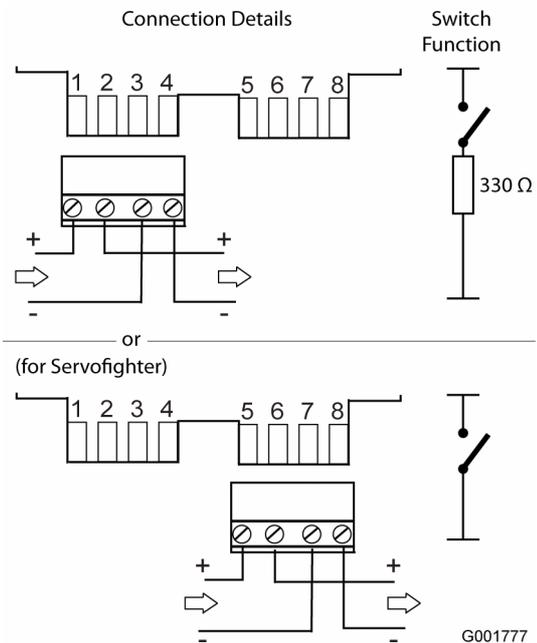
Resettable elements can be ordered separately.

The call point can be tested with a special key included in the delivery.

Data

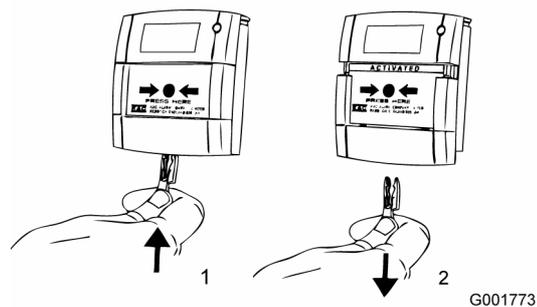
Nominal voltage	24 VDC
Working voltage	16-30 VDC
Supervising current	0 mA
Alarm current	~90 mA
Ingress protection	IP67
Temperature range	-25°C to +70°C
Ambient humidity	0 to 95% RH
Material	PC/ABS
Colour	Red
Weight	240 g
Cable dimension	Ø6-14 mm
Certified according to	CE 0832-CPD-0654
Spare glasses (10pcs.)	Part no. 5200077-00A
Resettable elements (10pcs.)	Part no. 5200140-00A

Connection

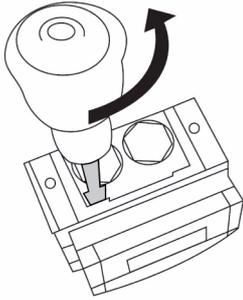


Note!
After the last section unit, add an End of line resistor between terminals 1 and 2 or 5 and 6 (for servofighter) according to system specification.

Test



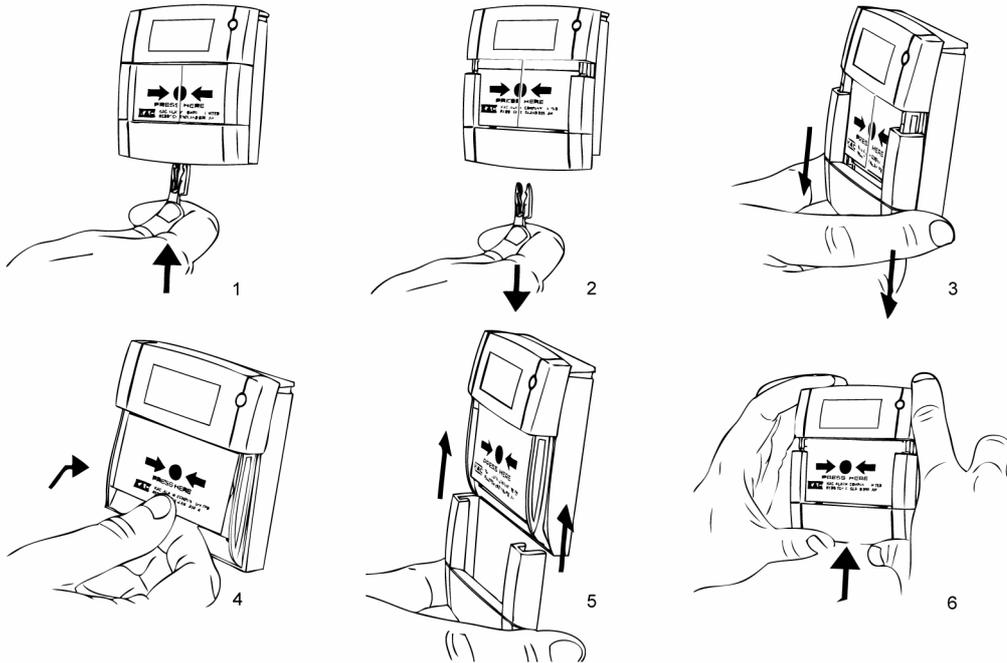
Cover removal



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Remove the four cover fixing screws. Place the edge of a large flat bladed screwdriver into the slot between the cover and back box, as shown in picture, and gently twist until the latches are disengaged. Pull cover away from the back box.

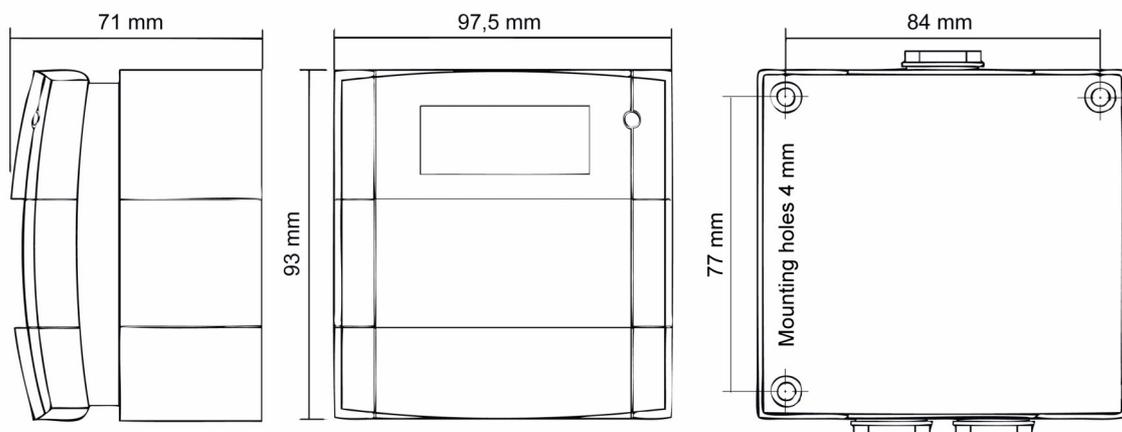
Change Glass



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If a resettable element is used, perform steps 1+2+6 above. Should the element be broken, all steps must be performed.

Dimensions (mm)



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