1(3) DATA SHEET



Manual Call Point IP24

MCP-C (GB)

Part no. 5200010-01A

System: All Salwico Fire Alarm Systems

General Description

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

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 Depending on connection,

standard 24 V approx.

70 mA

Ingress protection IP24

Temperature range -10 °C to +55 °C

Ambient humidity 0 to 95% RH

Material PC/ABS

Colour Red

Weight 160 g

Cable dimension Ø6-12 mm

Accessories

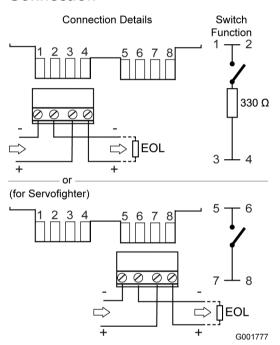


NOTE!

The optional protection lid has to be ordered separately.

Protection lid, transparent Part no. 5200232-00A
Spare glass (10pcs.) Part no. 5200077-00A
Resettable element Part no. 5200144-00A

Connection





NOTE!

After the last section unit, add an **End of line** resistor between terminals 2 and 4 or 6 and 8 (for servofighter) according to system specification.

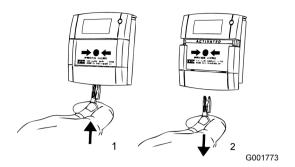
The specifications described herein are subject to change without notice.

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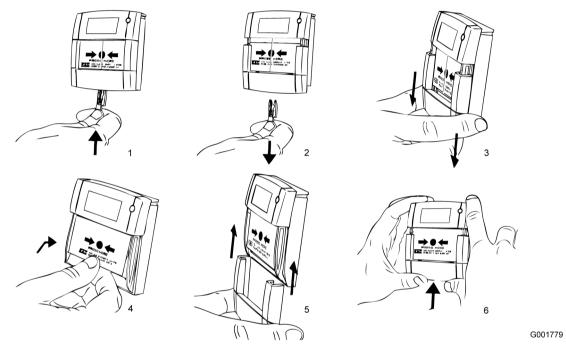


DATA SHEET 2(3)

Test



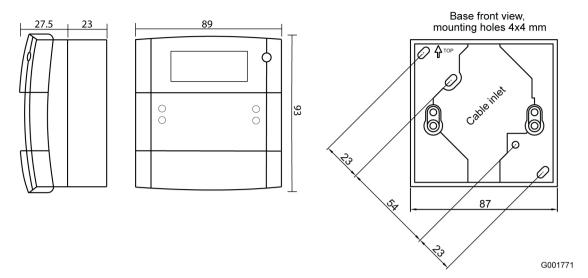
Replace glass



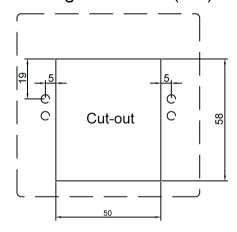
If a resettable element is used, perform steps 1+2+6 above. Should the element be broken, all steps must be performed.

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Dimensions (mm)



Mounting Dimensions (mm)



G003141

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