G001824

Manual Call Point IP23
Salwico MCP-A (GB)
Part no 5200030-01A

System: Salwico CCP, CS3000, CS3004,
CS4000, NSAC-1

General Description

MCP-A is an addressable manual call point for indoor environment, designed for the Salwico addressable fire alarm systems.

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

An LED on the front of the call point indicates the fire alarm. The LED remains lit until the fire alarm has been reset on the fire alarm panel.

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

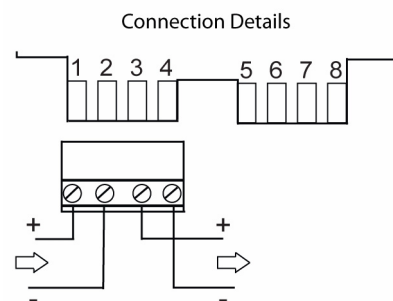The address of the call point is set with a DIP-switch.

The MCP-A also provides short-circuit protection via connections 1-4.

In order to achieve IP23 the MCP-A shall be mounted on a smooth surface and the cable inlet/outlet shall be secured against leakage.
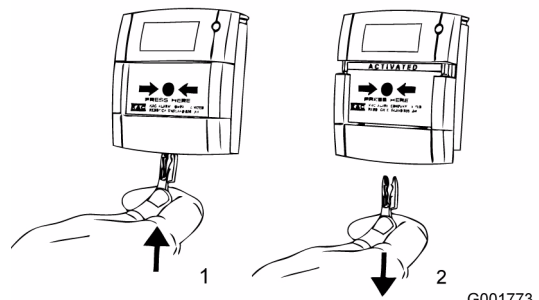
Data

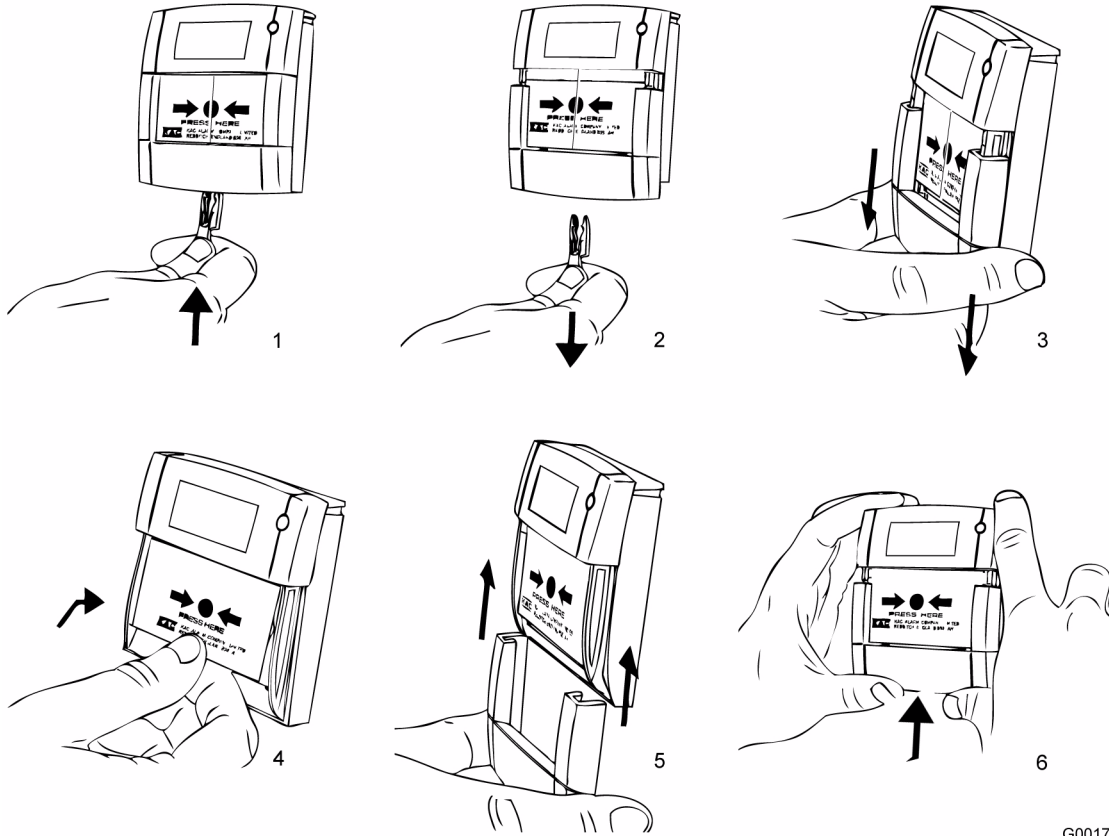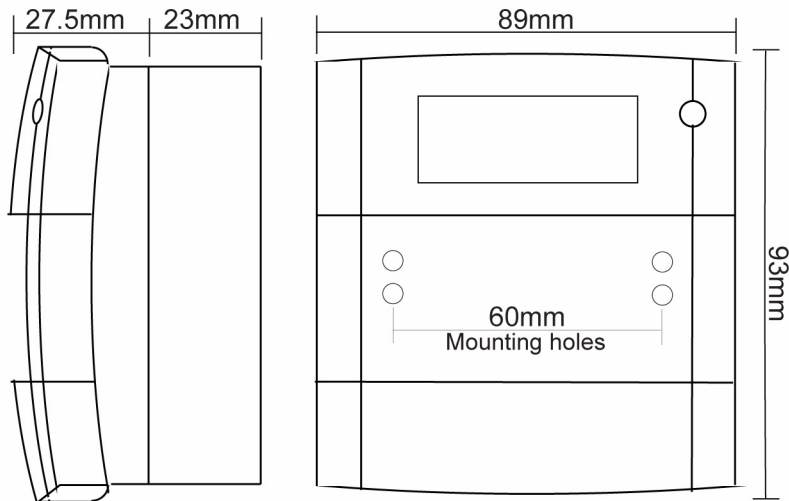|	
Nominal voltage	34 VDC
Working voltage	20-38 VDC
Supervising current	0.2 mA
Alarm current	2.5 mA
Ingress protection	IP23D
Temperature range	-25°C to +70°C
Ambient humidity	0 to 95% RH
Material	PC/ABS
Colour	Red, RAL 3001
Weight	~160 g
Cable dimension	Ø6-12 mm
Certified according to	⊚ 0470
Spare glasses (10pcs.)	Part no. 5200075-00A

Connection

Connection Details

G001976

Test

G001773

Consilium   www.consilium.se

Change Glass

G001779

Dimensions (mm)

G001771

The specifications described herein are subject to change without notice.

Consilium