

# Dual Switch Manual Call Point



## Product overview

Product Type	Dual Switch Manual Call Point
Part No.	SA5900-011APO (Green)

## Product information

The Dual Switch Manual Call Point provides volt free double pole change-over contacts suitable for normally open or normally closed multiple switching from a single activation point. The device is activated by pressing the resettable element. An activation status is indicated through the rotation of the resettable element, displaying yellow and black indication bars. The manual call point can be easily reset from the front using the supplied reset key.

- Resettable operating element
- Easy access, front reset mechanism
- Ergonomic reset key
- Double pole change-over contacts
- Suitable for semi flush or surface mounting
- Optional transparent hinged cover

## Technical data

<b>Supply voltage (V<sub>min</sub>-V<sub>max</sub>)</b>	0-33V DC
<b>Switch contact type</b>	Volt Free Double pole change-over
<b>Switch contact type</b>	2A
<b>Operating temperature</b>	-40°C to 70°C
<b>Humidity</b>	0% to 95%RH (no condensation or icing)
<b>IP Rating</b>	IP44
<b>Dimensions</b>	90mm height x 90mm width x 63mm depth
<b>Weight</b>	180g

## Electrical Consideration

The Dual Switch Manual Call Point has a contact rating of 33V DC at 2A.

## Mechanical Construction

The component parts of the Dual Switch Manual Call Point are moulded in a robust fire retardant polycarbonate.

## EMC Directive 2004/108/EC

The Dual Switch Manual Call Point complies with the essential requirements of the EMC Directive 2004/108/EC, provided that it is used as described in this datasheet.

A copy of the Declaration of Conformity is available from Apollo on request.

Conformity of the Dual Switch Manual Call Point with the EMC Directive does not confer compliance with the directive on any apparatus or systems connected to it.

Dual Switch Manual Call Point dimensional drawing

