FEATURES

- ✓ Sealed to IP67
- ✓ Unique 'Plug & Play' installation concept
- ✓ Anti-Tamper facility
- ✓ Enhanced aesthetics and compact design
- ✓ Type A MCP as per AS 1670.1.2018 Part 3.14.7 (a flap must be included with the unit to comply)

flap purchased separately

PRODUCT DESCRIPTION

The IP67 Call Point range is easy to install, easy to use and complies with all relevant standards.

The outdoor MCP is an IP67 sealed manual call point product. The enhanced environmental protection allows the unit to be installed in many external environments where water and dirt are likely to be present, making it a true waterproof and outdoor product.

The IP67 range provides a unique 'plug and play' concept designed specifically to reduce installation time. All IP67 manual Call Points utilise a special terminal block, where all initial installation cabling is terminated. This terminal block is then simply connected to the back of the MCP. In addition, all IP67 MCPs are supplied with three standard 20mm threaded cable entries, accommodating all types of surface wiring installations.

TECHNICAL SPECIFICATIONS

ELECTRICAL

Connection Details	See Figure 1
Cable Termination	0.5-2.5mm²
Maximum Voltage	30Vdc
Switch Rating	2A

Figure 1
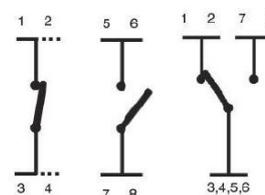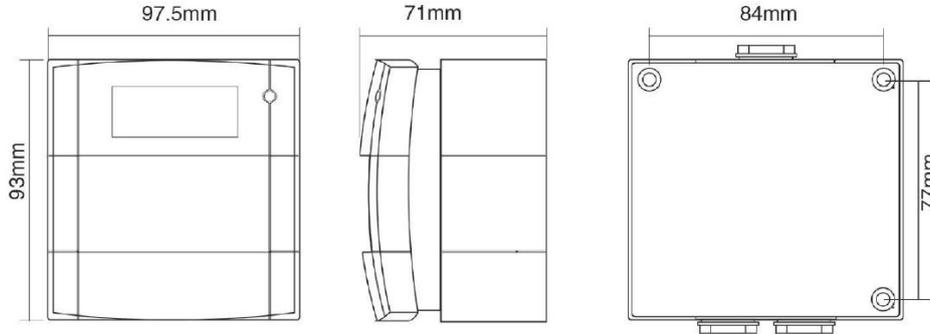

ENVIRONMENTAL

Humidity	0-93 ± 3% non-condensing
Operating Temperature	-25ºC to +70ºC
Storage Temperature	-25ºC to +70ºC
Ingress Protection (IP) Rating	IP67

MECHANICAL

Material	PC/ABS
Weight	350g
Colour	Red (RAL3001)

* Add 470 Ω resistors in series with positive leg when connecting to circuits with detectors.

ORDERING INFORMATION

Model	Electrical Configuration	Colour	Mounting	Operating Element
MCP-K-R-IP67	Refer Fig.1	Red	Surface	Glass
MCP-K-W-IP67*	Refer Fig.1	White	Surface	Glass

White IP67 manual call point is not supplied with "EVACUATE" label.

N/O = Normally Open Contact
N/C = Normally Closed Contact

SPARE PARTS

MCP-K-SG-PK10	Pack of 10 spare glasses - Dimensions: 75mm L x 40mm H
MCP-K-SF	Spare Flap to suit KAC Rounded Front Call Points

APPROVALS

✓ ActivFire certified - Listing No. afp-2260