

Fire detection and evacuation solutions that save lives.

# ACP-04 S004 2 Wire Manual Call Point

## An EAID for EV3000 Emergency Warning Systems

### Features

- Double terminal, wire protected connectors for independent input and output connections when looping to other devices.
- Protective film prevents glass from splintering when broken.
- 20 mm conduit entries.
- Testing and resetting the unit with key supplied.
- High reliability micro-switch operation.
- Manufactured from high impact plastic and resistant to heat.

### Description

In an emergency, a member of the public can manually activate the Evacuation Warning System before leaving the premises using the Ampac ACP-04 Manual Call Point. The ACP-04 is fitted with a frangible element that will break upon impact making it easily identifiable once it is activated.

When the frangible element is broken, it causes a switch to be activated.

A key, supplied with every unit, can be used to test and reset an alarm without having to break the frangible element.

The Manual Call Point is fitted with an EAID (Emergency Alarm Initiating Device Transmitter (BRDEV3ETB1) PCB allowing connection to the standard 2 wire EV3000 WIP system.



ACP-04 Manual Call Point & Key

### Specifications

<b>Size</b>	H 88 x W 88 mm D 59 mm – surface mounted D 27 mm – flush mounted
<b>Switch Type</b>	Single pole micro
<b>Cable Termination</b>	6 x 2.5mm <sup>2</sup> screw
<b>Material</b>	High impact ABS
<b>Operating Temperature</b>	-5°C to +70°C
<b>Humidity</b>	0 – 95% non-condensing
<b>IP Rating</b>	IP 24D
<b>Weight</b>	153 grams

### Item Numbers

<b>213-0068</b>	ACP-04 S004 2 Wire WIP
<b>213-0057</b>	Hinged Cover
<b>213-0058</b>	Spare Frangible Element

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### Technical Drawing

