

Fire detection and evacuation solutions that save lives.

# ACP-06 Dual Pole Manual Call Point

## Features

- High impact resistant ABS plastic
- Resettable element
- Easy and economical installation
- Double pole changeover contacts
- Surface and flush mount
- High visibility indication in alarm condition

## Description

The Ampac ACP-06 is a resettable manual call point with unique and innovative features. It has been designed to obtain maximum visibility, high reliability in operation incorporating a pleasant aesthetic appearance.

The ACP-06 is easily reset using the special key provided that allows a simple twist action to restore the call point to its normal operating condition. The same key is used to access the electrical connection. The ACP-06 is supplied with a backbox for surface mount applications and can also be flush wall mounted using the adaptor plate supplied.



## Specifications

Mounting	Surface or flush mount
Maximum current	3A at 250V AC, 5A at 125V AC
Insulation resistance	> 100Mohm at 500V DC
Dimensions (surface mount)	88w x 87h x 61d (mm)
Dimensions (flush mount)	88w x 87h x 32d (mm)
Cable termination	0.5 - 2.5mm <sup>2</sup>
Operating temperature	-30°C to +70°C
Humidity (no condensation)	0 to 95%
IP rating	IP42
Material	ABS / Perspex

## Item Numbers

4105-1017 ACP-06 Dual Pole Green MCP

