

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



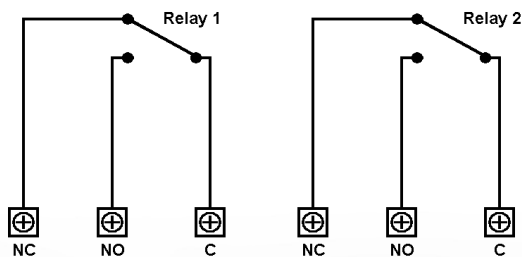
Description

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 ²
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