

Fire detection and evacuation solutions that save lives.

Manual Call Point – ACP-03

Features

- Double Action – Break Glass and Toggle Switch
- Wire Protected Connectors
- Reliable Toggle Switch
- High impact ABS
- UV stabilised and Heat Resistant
- Approved to NZ4512:2003
- Addressable and Conventional Versions

Description

In a fire emergency the user can manually activate a fire alarm before leaving the premises, using the ‘double action’ Ampac ACP-03 Manual Call Point.

To activate the fire alarm using an Ampac ACP-03 Manual Call Point, the frangible glass fitted must first be broken. This will allow the user to access a toggle switch. Activating toggle switch accomplishes the second action to trigger a fire alarm at the associated Fire Alarm Control Panel.

The Ampac ACP-03 Manual Call Point is manufactured from red high impact plastic, is resistant to heat and available in three (3) models:

- Conventional (Pre NZS4512:2003)
- Conventional (NZS4512:2003 approved)
- Addressable (NZS4512:2003 approved)

The ACP-03 is also available in white.

Application

- Points of egress
- Nursing Homes
- Child care centres
- General office areas



ACP-03 Manual Call Point Surface Mount

Specifications

Operating Voltage	17-28 V AC	
Current	QI	AI
4255-0500	0µA	0mA
4255-0700	26µA	14mA
4255-0600	30µA	16mA
Switch Rating	5A at 24 VDC, 2A at 250 VAC	
Dimensions	129mm W x 119mm H x 56mm D	
Switch Type	Single Pole Double Throw	
Material	High Impact ABS	
Operating Temp.	-20°C to +60°C	
Humidity	0 – 95% non-condensing	
IP Rating	IP44 (indoor use only)	
Weight	270g	
Approvals (where applicable)	NZS4512:2003, OPUS	

Item Numbers

4255-0500	Conventional Red
4255-0700	Conventional Red (NZS4512 approved)
4255-0600	Addressable Red (NZS4512 approved)
4255-0510	Conventional White
GL0002	Spare Glass