

ACP-03 MANUAL CALL POINT

Features:

- 'Double Action' – Frangible glass and toggle switch action
- Wire protected connectors
- High reliability toggle switch operation
- High impact ABS, UV stabilised and resistant to heat
- Available in three (3) versions of Red as a conventional (Non NZS4512:2003), conventional (NZS4512:2003) and addressable (NZS4512:2003)
- Available in white as a conventional (Non NZS4512:2003)



Front view of the ACP-03 Manual Call Point

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 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)

Applications

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

Specifications

Supply Voltage		17 to 28 VDC	
		Quiescent current	Alarm current
		(@ 24 VDC)	
Model Type	Conventional	0uA	0mA
	Conventional (Approved)	26uA	14mA
	Addressable	30uA	16mA
Switch rating		5A @ 24 VDC 2A @ 250 VAC	
Switch Type		Single Pole Double Throw	
Material		High impact ABS	
Operating Temp		-20°C to +60°C	
IP Rating		IP 44	
Size		119W x 129H x 56D mm	
Weight		270 grams	
Approvals (where applicable, see below)		NZS4512:2003, OPUS	
Order Code	Description	NZS4512 Compliant	
4255-0500	Conventional Red	N	
4255-0700	Conventional Red	Y	
4255-0600	Addressable Red	Y	
4255-0510	Conventional White	N	