

Addressable Manual Call Point

Model – **AA104CP**



Features:

- ✓ Soft addressing
- ✓ Electrical supervision
- ✓ Transient voltage protection up to 2.4KV
- ✓ No manual reset is required
- ✓ Address can be changed from panel
- ✓ Flip cover to avoid accidental activation
- ✓ Blinking LED for visual supervision
- ✓ Remote test facility from the panel
- ✓ Attention seeking product design for easy identification

Complied with:

UL 38

EN 54-Part 11

Overview:

Addressable manual call point designed to detect manual activation and automatically communicates to fire alarm control panel along with its ID to take appropriate action as programmed. Advantage of this unit is clear visibility with the dual LED indication and it has the large size dimension.

Specifications

Electrical specifications

Operating voltage	17-27V DC
Quiescent current	600 μ A
Voice current	3mA(max)

Indications

Normal indicator	Green LED(Blinks during Scan)
Alarm indicator	Red LED(Flashes)

General specifications

Operating temperature	0°C to 49°C
Storage temperature	10°C to 50°C
Humidity	0-95% RH(Non-condensing)
Colour	Red
Compatibility	AU101X Protocol
Housing	ABS

Mechanical specifications

Dimensions(HxWxD)		Weight	
HxWxD	120x120x48mm	Without Back box	108g
		With Back box	378g