

Addressable Weather Proof Manual Call Point

Model – **AA103WCP**

Features:

- ✓ Attached hammer for activation
- ✓ Weather-proof enclosure

Specifications

Mechanical specifications

Weight	1.5kg (Approx.)
Material	Aluminium Lm6
IP Protection	IP 65
Finish	Anti-corrosive epoxy powder coated
Cable entry	2 x 3/4" ET
Gasket	Neoprene
Hardware	Stainless Steel (SS-304)

General specifications

Operating temperature	0°C to 49°C
Humidity	0-95% RH (Non-condensing)
Wiring	2 core
Compatibility	AU101X Protocol
Type of protection	Weatherproof-Wp
Area classification	Safe area
Apparatus standard	IS-13947/93



Overview:

This addressable device is intended to be used for manually operated fire alarm system. Enclosure of this unit is designed to sustain with weather protection, it can be used at open areas where it gets direct sunlight, rain. This addressable device has push button switch for signalling fire warning system. The unit supplied along with hammer and chain. When anyone notices fire, they can just activate this unit by breaking the glass. This device being addressable, the system can automatically indicate the location at display of panel monitor, as well as to trigger appropriate speakers/sounders to alert/evacuate and leaving other areas undisturbed.

Electrical specifications

Operating voltage	24V DC
Quiescent current	200µA
Alarm current	400 µA