DATA SHEET

Conventional
Flame Proof Manual Call Point
Model – **AC103FCP**

Features:

- ✓ Low standby current
- ✓ Flame proof enclosure
- ✓ Corrosion protection
- ✓ Easy to install and elegant design

Overview:

This conventional flame proof manual Call point is designed for instant manual Actuation of fire notification system. It triggers manual fire signal, by breaking the glass. Flame proof manual call point is designed to withstand outdoor and this device is provided with hammer and chain .

Specifications

Mechanical specifications

Dimensions(HxW)		Weight	
HxW	215x105mm	Weight	1.5 kg(approx.)

Electrical specifications

Operating voltage	Nominal 12/24V DC
Quiescent current	0uA
Alarm current	25 mA at 24V 12 mA at 12V

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General specification

Operating temprature	-10° C to 55° C
Storage temprature	-10° C to 60° C
Type of protection	Flameproof-Exd
Area classification	Safe area
Apparatus standard	IS-2148/81
Material	Aluminium Lm6
IP Protection	IP 65
Finish	Anti-corrosive epoxy powder coated
Cable Entry	2 x ¾" ET
Gasket	Neoprene
Hardware	Stainless Steel (SS-304)
Approvals	CCE
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Hardware	Stainless Steel (SS-304)
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All technical features and data are subject to changes without notice, resulting from continuous development and improvement | 6747-001-V3-21.10.2021