XP95 I.S. Manual Call Point

The XP95 I.S. Manual Call Point is based on the standard waterproof model. It has been designed to operate on XP95 Intrinsically Safe fire detection systems, specifically atmospheres where explosive mixtures are, or may be, present.

'Plug and Play' terminal connections for fast wiring

Continuity link for wiring test before commissioning

Reports an alarm in under 0.2 seconds

Resettable element

55100-940
XP95 I.S. Manual Call Point

55100-942
XP95 I.S. Manual Call Point (Non-Standard) yellow

XP95 I.S. Manual Call Point – MEDC Style

The XP95 Manual Call Point MEDC style is recommended for heavy duty applications. This model is made of glass-reinforced polyester and is available as break-glass or push-button style.

Robust design

Waterproof

Reports an alarm in under 0.2 seconds

Break-glass:
55000-960
Red
55000-962
Yellow
55000-964
Blue
55000-966
Black/yellow stripes

Break-glass with flap:
55000-961
Red
55000-963
Yellow
55000-965
Blue
55000-967
Black/yellow stripes

Conventional I.S. Manual Call Point

The Conventional I.S. Manual Call Point has been designed to operate on conventional Intrinsically Safe fire detection systems. Designed specifically for use in atmospheres in which explosive mixtures are or may be present.

'Plug and Play' terminal connections for fast wiring

Resettable element

55100-031
Conventional I.S. Manual Call Point

55100-033
Conventional I.S. Waterproof Manual Call Point

Transparent Hinged Cover

The Transparent Hinged Cover can be fitted to all call points excluding MEDC style to add further protection against accidental operation.

Breakable cover seal

Reduces risk of malicious activations

26729-152
Transparent Hinged Cover

26729-179
Breakable Cover Seal

Manual
Call Points