Intrinsically Safe

XP95 I.S. (Addressable)

XP95 I.S. Optical Smoke Detector

The XP95 I.S. Optical Smoke Detector works using the light scatter principle and is ideal for applications where slow-burning or smouldering fires are likely.

□ Responds well to slow burning, smouldering fires

□ Well-suited to escape routes

□ Unaffected by wind or atmospheric pressure

□ Approvals: IECEx, LPCB, LR, BV, ABS, KRS, PESO, DNV, MED, EAC

55000-640: XP95 I.S. Optical Smoke Detector

XP95 I.S. Heat Detector

The XP95 I.S. Heat Detector operates by measuring heat levels with a single thermistor which gives a count output proportional to the external air temperature.

□ Ideal for environments that are dirty or smoky under normal conditions

□ Unaffected by wind or atmospheric pressure

□ Approvals: IECEx, MED, LPCB, BV, ABS, VdS, LR, KRS, PESO, EAC

55000-440: XP95 I.S. Heat Detector

All data is supplied subject to change without notice

Approvals registered under Apollo Fire Detectors Ltd

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Intrinsically Safe

XP95 I.S. (Addressable)

XP95 I.S. Mounting Base

The XP95 I.S. Mounting Base has been designed to accept only IS products.
This ensures that standard detectors cannot inadvertently be fitted into an Intrinsically Safe system. XPERT cards are supplied with all bases

□ XPERT addressing

□ One way fit

□ Only accepts IS detector

□ Approvals: MED, ABS, VdS, KRS, PESO, DNV, EAC

55000-640: XP95 I.S. Optical Smoke Detector

XP95 I.S. Manual Call Point

The Apollo XP95 I.S. Manual Call Point has been designed to be used in atmospheres in which explosive mixtures may be present.
The device is rated to be used in Zones 2, 1 & 0.

□ Resettable element for testing

□ Easy access, front reset mechanism

□ A unique, ergonomically designed key for resetting and front cover removal

□ IP67 Rated

□ Approvals: IECEx, BASEEFA, LPCB, LR, BV, ABS, VdS, PESO, DNV, MED

55000-540: XP95 I.S. Ionisation Smoke Detector

XP95 I.S. Manual Call Point – MEDC Style

The XP95 I.S. Manual Call Point – MEDC Style is recommended for heavy duty applications.
This model is made of glass-reinforced polyester and may be ordered as break-glass or pushbutton style

□ Reports address in under 0.2 seconds

□ Waterproof

□ Robust design

□ Approvals: IECEx, BASEEFA, PESO

55000-440: XP95 I.S. Heat Detector