DM970

Apollo XP95 Series Intrinsically Safe MCP - RED w/o Flap (55000-940)

General

The DM970 is an intrinsically safe manual call point. It should be used together with the PT971/2 protocol translator and GBX70 barrier. It is based on a standard weatherproof manual call point and features an “interrupt” facility to provide fast response to an alarm.

Application

When activated, the intrinsically safe call point interrupts the polling cycle to indicate to the control panel
that it has been operated. Becuase of this feutre, an alarm can be reported in less than 0.2 seconds.

The DM970 has the same operating characteristics as the standard manual call point versions. It is a red, break-glass call point to which a protective lift-up flap may be added as an option.

Details

- Easy to install

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Technische specificaties

Algemeen

Status indicatie	Red Alarm LED

Elektrisch

Bedrijfsspanning	14 to 22 VDC
Stroomverbruik	230 µA (Quiescent) 4 mA (Alarm)

Fysiek

Fysieke afmetingen	124 x 124 x 60 mm
Netto gewicht	± 400 g
Kleur	Rood

Omgeving

Bedrijfstemperatuur	-20 to +40°C (T5) / -20 to +60°C (T4)
Opslagtemperatuur	-30 to +80°C
Relatieve vochtigheid	0 to 95% noncondensing
Omgeving	Binnen, IS
IP-classificatie	IP67

Regelgeving

Certification	EN54-11

Regulatory

BASEEFA	BAS02ATEX1290
Classification	E Ex ia IIc T5

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