

T70 2 ATEX

Customisation for hazardous areas



Characteristics

- High-sensitivity two-step push button.
- Multiband Radio with Full-Duplex communication.
- Highly customizable.
- External removable EEPROM SIM module.
- Easy and fast maintenance.
- High resistance to impacts.
- Frequency management against interferences.
- Intrinsically Safe.

Specifications

Transmitter	T70 2 ATEX
Stop Function	Cat. 3 - PLd.
Ingress Protection	IP65/NEMA4.
Anti condensation system	na.
Frequency Band	Multiband (400 - 930 MHz).
Main Mechanisms (Max. #)	Pushbutton (10).
Auxiliary Mechanisms	Toggle & Rotary switches.
Removable EEPROM	External.
Battery Model	BT06K-ATEX.
Battery Life	8h.
Operating Temperature Range	-20C +70C (-4F +158F).
Weight (with Battery) Grams	600.
Harness	Hand Strap / Shoulder Strap.
Display	na.
Cable Connection	na.
Range Limiter	na.
Associated Receivers	R70/R70ATEX.

> ATEX / IECEx

 II 2 GD
 Ex ia IIC T4 Gb
 Ex ia IIIC T135°C Db
 CE0080
 INERIS 08ATEX0006
 IECEx INE 09.0014

> CSA / UL

Class I, Division 1, Groups A,B,C & D
 Class II, Division 1, Groups E,F & G Zone
 21, AEx iaD T135°C T4 IP65

Associated Applications



HEADQUARTERS

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