

XP95 I.S. MEDC Manual Call Point



Technical data

All data is supplied subject to change without notice. Specifications are typical at 24 V, 23°C and 50% RH unless otherwise stated.

Supply Wiring	Two wire supply, polarity sensitive
Terminal functions	L1 Positive supply L2 Negative supply
Supply voltage	14 V - 22 V dc
Quiescent current	300 µA
Alarm LED on	1.3 mA
Operating temperature (ambient)	-20°C to 70°C -20°C to 45°C (T5) -20°C to 60°C (T4)
IP rating	IP66
Standards and Approvals	EN54-11, ATEX, IECEx
BASEEFA Certificate No.	BAS02ATEX1290X
Certified to	ATEX Directive 2014/34/EU
Classification	E Ex ia IIC T5 (T4 at Ta ≤ 60°C)
Dimensions	120 mm x 126 mm x 67 mm
Weight	240g
Materials	Body - glass-reinforced polyester

Product overview

Product	XP95 I.S. MEDC Manual Call Point - Break Glass
Part No.	55000-960 Red 55000-962 Yellow 55000-964 Blue 55000-966 Black/Yellow stripes
Product	XP95 I.S. MEDC Manual Call Point - Break Glass with flap
Part No.	55000-961 Red 55000-963 Yellow* 55000-965 Blue* 55000-967 Black/Yellow stripes
Product	XP95 I.S. MEDC Manual Call Point - Push Button
Part No.	55000-970 Red

*Note: Parts marked * do not have CPD or LPCB approval and do not comply to EN54-11.*

Product information

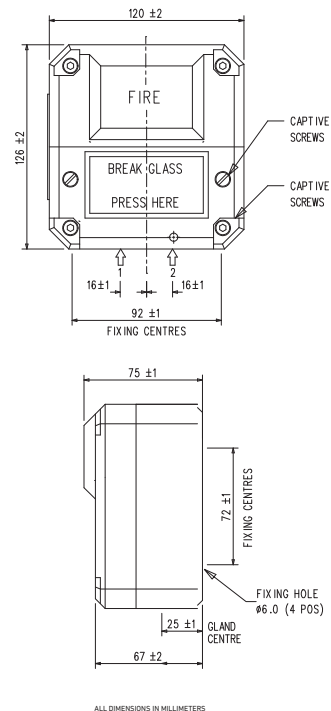


Product information

The XP95 Intrinsically Safe (I.S.) MEDC Manual Call Point (MCP) is for use in heavy duty applications. It is made from glass-reinforced polyester. Break glass models can be supplied with or without a stainless steel protective flap.

The XP95 I.S. MEDC MCP break glass model has two M20 cable entries on the bottom face of the back box.

XP95 I.S. MEDC MCP dimensional drawing



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