



AC5298

### XP95 Break Glass Call Point

#### FUNCTION

The XP95® Manual Call Point has been designed to operate on a loop of intelligent fire detection devices and when activated interrupts the polling cycle for a very fast response.

The XP95 Manual Call Point is intended for indoor applications and is fitted with a loop isolator.

#### FEATURES

The XP95 Manual Call Point has an easily resettable element rather than a break glass.

It also features a unique 'Plug and Play' installation concept designed specifically to reduce installation time. The call point utilises a terminal block, where all installation cabling is terminated.

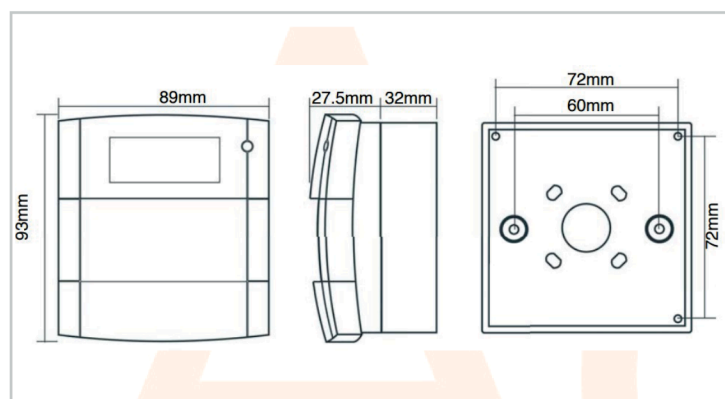
The XP95 Manual Call Point is approved to EN54-11.

#### ELECTRICAL CONSIDERATIONS

The XP95 Manual Call Point is loop powered and operates at 17–28V DC.

#### PROTOCOL COMPATIBILITY

The XP95 Manual Call Point will operate only with control equipment using the Apollo XP95 digital



#### Technical Specification

Dimensions	93mm x 89mm x 59.5mm
Digital Comms	XP95 Protocol
Supply Wiring	2 wire supply- polarity insensitive
Weight	160gm
Supply Voltage	17-28v DC
Quiescent current	100µA
IP Rating	45
Operating Temperature	-20°C to +60°C

**5-AC5298-2022-V1**