Sabre Pro- 2 Wire - Compatible Devices

DETECTORS | **COMBINED DETECTORS / SOUNDERS & SOUNDERS & VISUAL INDICATORS** | **CALL POINTS**

F/CHSA/SH/PRO, F/CHSA/SHS/PRO & F/CHSA/SHSB/PRO

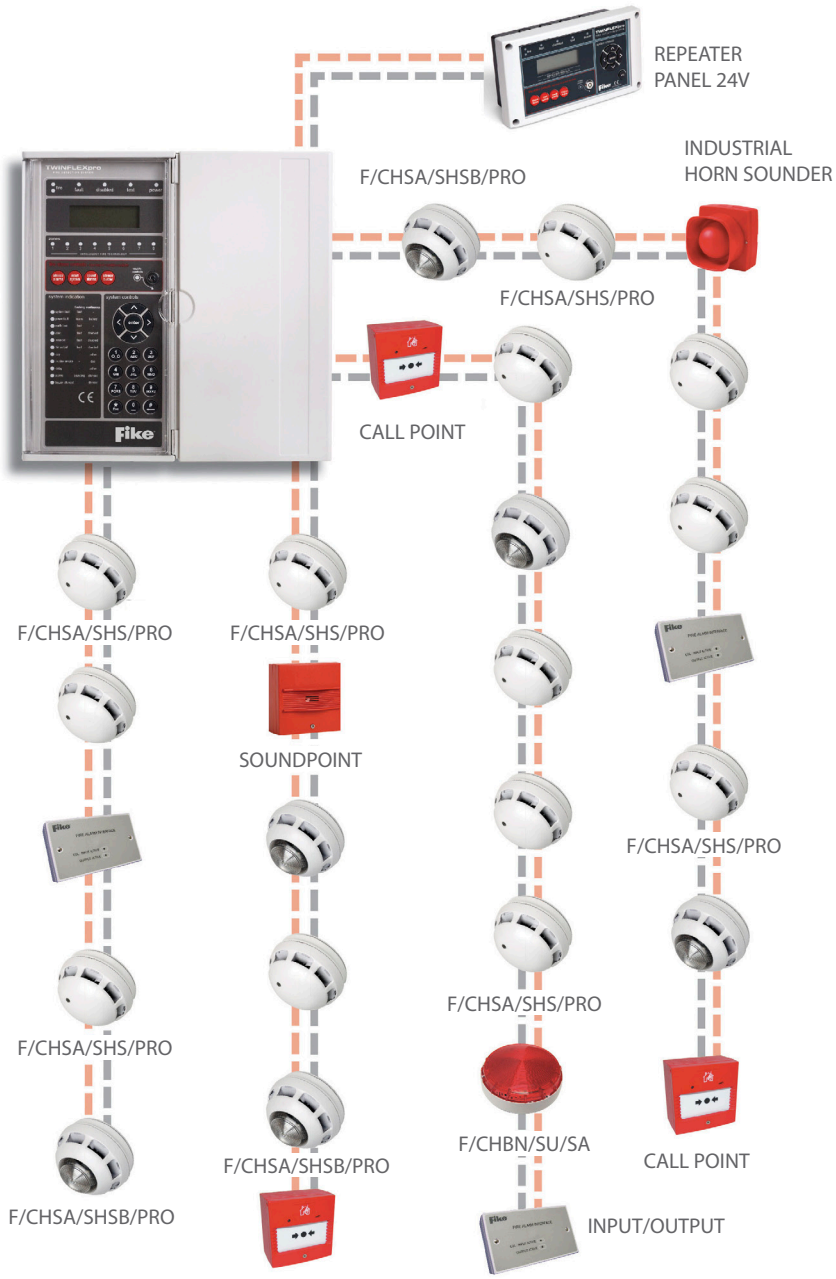
F/CHBN/SU/SA
Sounder / Strobe wired on zone

F/CHSU/I/SA
Industrial Horn Sounder

F/CHSU/SA
Electronic Sounder

F/CHBG/S/SA
Break Glass Call Point

Please Note: Only Sabre Pro detectors, combination detectors/sounders, call points and sounders & visual indicator devices should be used with Sabre Pro panels.



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TYPICAL SYSTEM ARCHITECTURE

2 Wire, 4/8 Zone Detection System

Diagram shows a typical installation of a 2 wire, 4/8 zone detection system.

Each Fire Detection System is bespoke to each premises' - Channel Safety Systems can offer complete system designs, based on contract awarded.

Please contact our Technical department for further information on ***0845 884 7000*** or email ***technical@channelsafety.co.uk***

CUT FALSE ALARM COSTS

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Sabre Pro - Special Features

Drift-compensation reduces false alarms, but this feature is not normally found in conventional or two wire systems.

The Sabre detector not only has this feature as standard, but when it reaches its upper limit there is a warning on the panel and at the detector.

The Sabre Pro system also has an in built pre alarm facility that can be programmed through the control panel. This **"Alarm Confirmation"** feature can significantly reduce the effect of nuisance alarms.

Did you Know...?

- The number of false alarms fell by 3% to 293,100 in 2013-14 from 301,400 in 2012-13
- In 2013-14 there were 322 fire-related deaths in Great Britain, 20 fewer than in 2012-13. This is the lowest recorded in the last fifty years.

Source: Fire Statistics GB 2013-14