

Each loop is capable of hosting up to:
126 devices (Apollo) or
240 devices (Argus Vega) or
127 devices (Hochiki)

A mixture of up to 32 devices (including Syncro View, Ident and Matrix) can be fitted to each panel on the RS485 serial interface. The maximum number of Syncro View panels on a single RS485 serial interface is 15.

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126 devices (Apollo) or
240 devices (Argus Vega) or
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COMING SOON
Ocular
Graphical User Interface for fire Detection Equipment

Supports all Syncro I/O modules.
RS232
RS485

Control panels are supplied with 1 or 2 detection loops.

Supports all Syncro I/O modules.
RS232 RS485

Syncro Matrix
Fire Alarm Mimic Display System

24V DC or 230V AC

Syncro Ident
Programmable LED Indication Panels

24V DC or 230V AC

Syncro View
Local LCD Repeater

24V DC or 230V AC

K545
4 Way Conventional Zone Board

24V DC

K546
6 Way Sounder Board

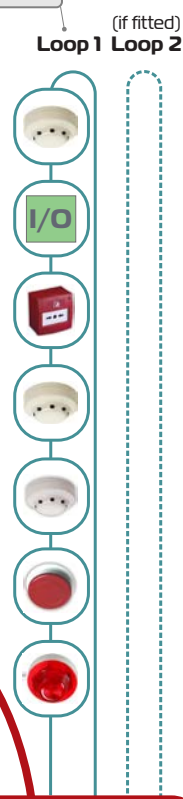
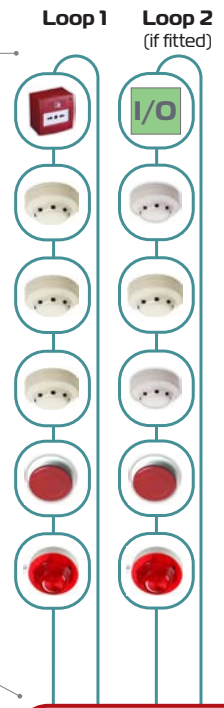
24V DC

K547
8 Way Relay Board

24V DC

K560
16 Channel I/O Board

24V DC



Syncro AS
Analogue Addressable Control Panel

High Integrity Configurable Network

Syncro AS
Analogue Addressable Control Panel

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Analogue Addressable Control Panel

Syncro AS
Analogue Addressable Control Panel

Up to 64 Panels/Repeaters can be added to the network.

The Syncro system is compatible with Apollo, Argus Vega and Hochiki protocols. Panels of any of the above protocols can be used on the same network.

