Loop 1 **Loop 2**
(if fitted)

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.

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

Loop 1 **Loop 2**
(if fitted)

Syncro Matrix
Fire Alarm Mimic
Display System

24V DC or
230V AC

Ockular
Graphical User Interface for
fire Detection Equipment

Supports all
Syncro I/O
modules.

Syncro Ident
Programmable LED
Indication Panels

24V DC or
230V AC

Supports all
Syncro I/O
modules.

RS232 RS485

Syncro View
Local LCD Repeater

24V DC or
230V AC

Control panels
are supplied
with 1 or 2 detection
loops.

K555
Network Card
Required

K545
4 Way Conventional
Zone Board

24V DC

Syncro AS
Analogue Addressable
Control Panel

K555
Network Card
Required

K546
6 Way
Sounder Board

24V DC

K555
Network Card
Required

**High
Integrity
Configurable
Network**

K555
Network Card
Required

K547
8 Way
Relay Board

24V DC

Syncro AS
Analogue Addressable
Control Panel

Syncro AS
Analogue Addressable
Control Panel

RS485

K560
16 Channel
I/O Board

24V DC

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.

K555
Network Card
Required

K555
Network Card
Required

Syncro AS
Analogue Addressable
Control Panel

Syncro AS
Analogue Addressable
Control Panel

Kentec
Electronics Ltd

**Syncro AS
Analogue Addressable System**
Powerful, Expandable, Versatile

The Syncro AS Fire Alarm Control Panels are
Approved to BS EN54-2 and BS EN54-4 - KM 73505