

Syncro View

Local LCD Control Panel Repeaters

Features

- Up to 15 annunciators can be connected to each Syncro, Syncro Response or Syncro AS fire control panel.
- Large liquid crystal display (240 x 64 pixels)
- High brightness LED indications
- Internal sounder
- Replicates all Syncro panel controls
- Simple, two-wire serial connection
- Small, Syncro style enclosure
- Removable electronics for easy installation
- 24V DC or 230V AC power options
- Low power consumption
- Multi language options
- Connection monitored by Syncro fire control panel

Product Overview

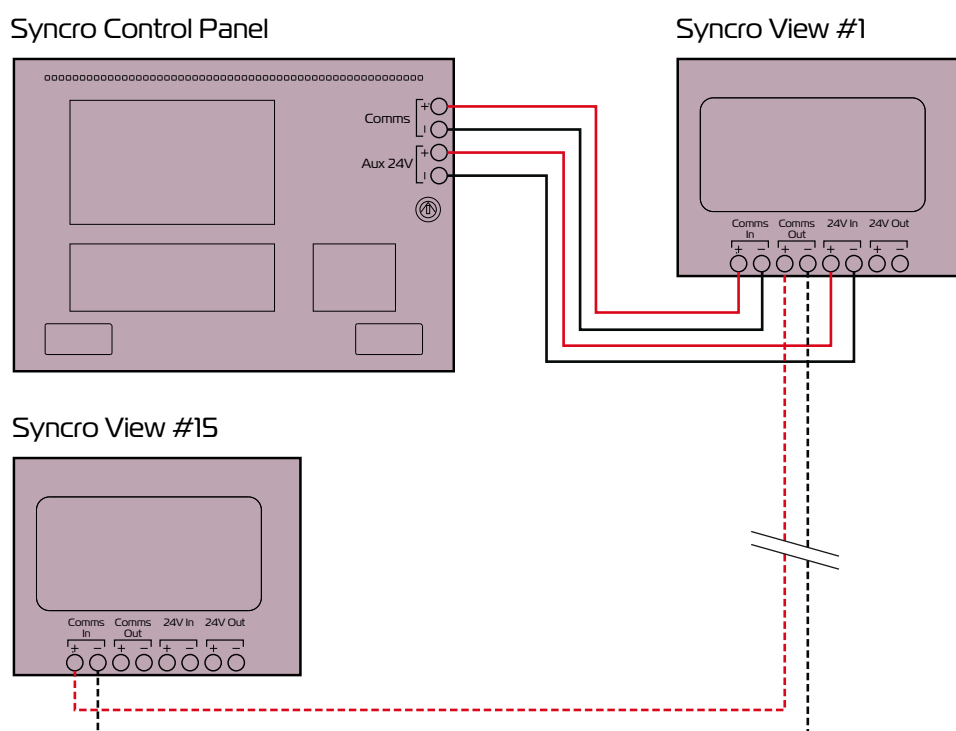
- Designed and manufactured to the highest standards in a quality controlled environment the Syncro VIEW fire alarm annunciator provides a simple and convenient method of extending the controls and indications of the Syncro fire alarm control panel to other locations.
- The large, graphic liquid crystal display and high brightness LED indicators duplicate the indications on the Syncro fire alarm control panel at up to 15 additional locations via a simple, two-wire serial data connection.
- The Syncro VIEW is available in either a 24V DC powered option (which can be powered via an additional 2 cores from the Syncro control panel/local 24V DC supply) or a 230V powered option with local battery back up.
- Syncro VIEW is housed in a small enclosure which is styled similarly to the Syncro control panel and is ideal for installations where a large control panel would be detrimental to décor such as entrance halls.
- Up to 15 Syncro VIEW annunciators can be connected to each control panel on the Syncro network making VIEW ideal where multiple points of indication and/or control are required such as nurses stations or shop units.



Model No. K67750M1

Equipment

Product Code	Description	PSU	Size (mm)
K67000M1	Syncro View repeater panel	-	330 x 255 x 90
K67750M1	Syncro View repeater panel	750mA	330 x 255 x 90
K67001M1	Syncro View repeater panel c/w enable keyswitch	-	330 x 255 x 90
K67751M1	Syncro View repeater panel c/w enable keyswitch	750mA	330 x 255 x 90



Technical

Construction

IP Rating

Finish

Colour - lid & box

Colour - controls plate & labels

Weight

Display

Cable entry

Mains supply (Mains models only)

24V supply (24V DC models only)

Mains supply fuse

Power supply rating

Maximum ripple current

Battery type (Yuasa NP)

Battery charge voltage

Battery charge current

Battery fuse

Maximum current draw from batteries

Quiescent current of panel in mains fail

Serial data connection

Maximum terminal capacity

- 1.2mm mild sheet steel
- IP30
- Epoxy powder coated
- BS 00 A 05 grey - fine texture
- Ral 7047 light grey - satin
- 4kg (standard panel)
- 8 lines of 40 characters graphic LCD
- 5 x 20mm knockouts in top of box and 5 in rear
- 230V AC +10% - 15% (20 Watts maximum)
- 21 to 30V DC
- 2 Amp, 20mm
- 28V 750mA total (including battery charging)
- 200 millivolts
- Two 12 Volt 1.9Ah sealed lead acid in series
- 27.6VDC nominal
- 200mA maximum
- 200mA, 20mm, glass
- 95mA
- 0.03 Amps
- 2 core RS485 (Up to 1200 metres total cable length)
- 2.5mm²