

# Syncro AS Analogue Addressable Fire Control Panel - 16 Zone Version



Product Manual: Man-1096 - Main Manual (see website)

Man-1100 - User Manual (see website)

Enclosure: 1.2mm mild sheet steel

Max battery size for enclosure:

Up to 9Ah

Finish/Colour: Lid & Box - EPC (BS 00 A 05, mid grey fine texture)

Controls Plate - EPC (Ral 7047, light grey)

Protocol: See Below

Certification: BS EN54-2: BS EN54-4

### **Panels**

Product Description	Protocol	Enable Key	End	closure Details (mm)	Code
Syncro AS Lite - 1 Loop Analogue Addressable Fire Control Panel (Non Networkable) (No I/O Expansion Support)	Analla	No	Surface	385W x 310H x 90D	LA81161 M2
	Apollo	Yes	Surface	385W x 310H x 90D	LA80161 M2
	A 11011 - 1/2 - 12	No	Surface	385W x 310H x 90D	LV81161 M2
	Argus Vega	Yes	Surface	385W x 310H x 90D	LV80161 M2
	Hochiki	No	Surface	385W x 310H x 90D	LH81161 M2
	ESP	Yes	Surface	385W x 310H x 90D	LH80161 M2
Syncro AS - 1 Loop Analogue Addressable Fire Control Panel	A = = 11 =	No	Surface	385W x 310H x 90D	A81161 M2
	Apollo	Yes	Surface	385W x 310H x 90D	A80161 M2
	A	No	Surface	385W x 310H x 90D	V81161 M2
	Argus Vega	Yes	Surface	385W x 310H x 90D	V80161 M2
	Hochiki	No	Surface	385W x 310H x 90D	H81161 M2
	EPS Yes Surface 385W x 310H x 90D	H80161 M2			
Syncro AS - 2 Loop Analogue Addressable Fire Control Panel	A = = 11 =	No	Surface	385W x 310H x 90D	A81162 M2
	Apollo	Yes	Surface	385W x 310H x 90D	A80162 M2
	A	No	Surface	385W x 310H x 90D	V81162 M2
	Argus Vega	Yes	Surface	385W x 310H x 90D	V80162 M2
	Hochiki	No	Surface	385W x 310H x 90D	H81162 M2
	ESP	Yes	Surface	385W x 310H x 90D	H80162 M2

## **Extras**

Code	Product Description	
M <sub>2</sub> FCLGT	Semi Flushing Collar (385W x 310H (M2) cabinet	

# Syncro AS Analogue Addressable Fire Control Panel - Extras, Spares & Additional Info

Extras		
Product Description		Code
Syncro AS Loop 2 Extension Card	Apollo Protocol	K586A
	Argus Vega Protocol	K586V
	Hochiki ESP Protocol	К586Н
Syncro Fault Tolerant Network Interface Card		K555
Syncro I/O - 16 Channel I/O board		K560
Syncro I/O - 8 Way Relay Extender Board	K547	
Syncro I/O - 8 Way Relay Extender Board		K546
Syncro I/O - 4 Way Conventional Detection Zone Module		K545
Software Download Lead (Compatible with all Syncro Panels)	Economy	X187LS*
	Standard	S187**
USB to RS232 Serial Converter for software download lead		U187
Tamper Resistant Vision Window (easy to retrofit on site) 385W x 310H (M2) Cabinet		K18002
Printer Module in Enclosure (385W x 125H x 90D Cabinet)		K768P2

Spares		
Product Description		Code
	Apollo	K785LA
Syncro AS Lite Controller PCB	Argus Vega	K785LV
	Hochiki ESP	K785LH
	Apollo	K785A
Syncro AS Controller PCB	Argus Vega	K785V
	Hochiki ESP	K785H
Thermal Printer Retrofit Kit - New Front Loading Printer(Fits M3 box only)		K768AS
Printer Module in Enclosure (385W x 125H x 90D Cabinet)		K768P2
Thermal Front Loading Printer Roll (58mm wide roll) Pack of 20		KB3472

### **Additional Info**

Syncro AS Analogue Addressable control panels are fully compatible with existing Syncro systems:-

- Network
- Syncro I/O boards
- Syncro GUIDE Graphics Software Package
- Syncro Response
- Syncro Focus & Focus+

- Syncro View
- Syncro Matrix
- Syncro Ident

Each Syncro AS control panel that will be used on a network will require an K555 Network Card, please add to your order. Syncro AS has all the functionality of Syncro & can be configured using Loop Explorer Configuration Software. Syncro AS Lite is a stand-alone panel and as such will not connect to any other network devices or Syncro View panels.

- \* X187LS Download Lead for use with all EN & BS Version Syncro, Syncro AS, Solo and Solex Control Panels Only
- \*\* S187 Download Lead for use with all EN & BS Version Syncro, Syncro AS Control Panels Only. **Do not use with Solo panels** as this will cause damage to the panel.

For more information on these products, please contact us:

