



Vandal Resistant Emergency Bulkheads

NEW



- 8 Watt bulkhead
- Emergency 3 hour back-up
- IP65 rated
- Maintained or non-maintained
- Can be surface mounted or semi-recessed

Code	Description
AVVR8M MKII	Maintained
AVVR8NM MKII	Non-maintained
AVVRLK MKII	Self-adhesive euro legend kit
AVEBRF	Semi-recessing flange

Emergency Bulkheads

NEW



- 8 Watt bulkhead
- Emergency 3 hour back-up
- IP65 rated
- Maintained or non-maintained

Code	Description
AVEB8M MKII	Maintained
AVEB8NM MKII	Non-maintained
AVEBLK MKII	Self-adhesive legend kit

Emergency Exit Boxes

NEW



- 8 Watt exit box
- Emergency 3 hour back-up
- White finish
- Maintained or non-maintained

Code	Description
AVEX8M MKII	Maintained
AVEX8NM MKII	Non-maintained
LEGENDS	
AVEXLAD MKII	Arrow down
AVEXLAL MKII	Arrow left
AVEXLAR MKII	Arrow right

LED Emergency Exit Blades



- Utilising the latest long life LED technology to offer a cost effective low profile exit sign
- Lifetime is estimated at 60,000 hours
- 8mm high quality blade
- 36 metre viewing distance
- Emergency 3 hour back-up
- White, chrome or brass finish
- Maintained or non-maintained option in one luminaire
- Supplied complete with double sided down legend
- Left and right legend available separately

Code	Description
AVBX/LED-BR	Brass maintained/non-maintained
AVBX/LED-CH	Chrome maintained/non-maintained
AVBX/LED-WH	White maintained/non-maintained
LEGEND	
AVBXLLED-ALR	Double sided arrow left/right

Emergency Twin Spot

NEW



- 2 x 18 Watt tungsten lamps
- Emergency 3 hour back-up
- Non-maintained
- Lamps can be mounted top or bottom or remotely

Code	Description
AVTS218NM	Non-maintained



Conventional Fire Alarms

Conventional Fire Alarms

- A zoned system where the protected building is divided into specific areas (zones)
- Control panels have a minimum of two sounder circuits
- One man test facility

Fire Alarm Control Panels



AVFA2/AVFA4

- Complies with BS5838
- Panels include batteries

Code	Description
AVFA2	2 zone fire panel
AVFA4	4 zone fire panel

Detectors with Bases



AVFASDO

Code	Description
SMOKE DETECTORS	
AVFASDO	Optical smoke detector
HEAT DETECTORS	
AVFAHDF	Fixed temperature 58°C
AVFAHDH	High temperature 78°C
AVFAHDR	Rate of rise detector
DETECTOR BASES	
AVFABL	Low profile detector base with diode
AVFABH	High profile detector base with diode

Sounders and Bells



AVFAB

Code	Description
AVFAB	Electronic red bell 6" 94dBA @ 15mA
AVFASS	Electronic sounder red 103dBA shallow base
AVFASD	Electronic sounder red 103dBA deep base
AVFASB	Sounder base 24 volt 3 tone 91dBA

Break Glass Call Points



Code	Description
AVFACPS	Surface mounted call point
AVFACPG	Replacement glasses (pack of 10)



Two Wire Conventional Fire Alarms

- As a conventional system but only one circuit per zone to connect detectors and sounders
- Up to 40% installation savings
- Multipoint detector has seven modes of detection
- 32 devices per zone
- Built in end of line device, simply flicking a switch within any device will enable the end of line monitoring
- Panels can differentiate between callpoint and detector alarms

Two Wire Fire Alarm Panels

NEW



AVTA4

Code	Description
AVTA2	2 zone panel and batteries
AVTA4	4 zone panel and batteries
AVTA8	8 zone panel and batteries
AVTA8R	8 zone repeater panel

Multipoint Detectors

NEW

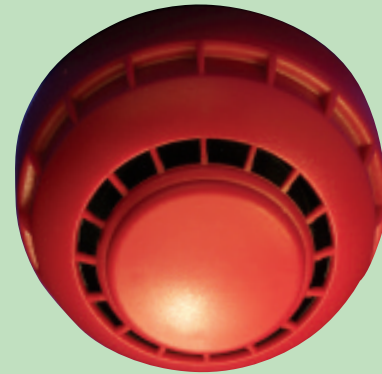


AVTAMPS

Code	Description
AVTAMP	Multipoint detector
AVTAMPS	Multipoint detector with sounder

Sounders and Beacons

NEW



AVTASS

Code	Description
SOUNDERS	
AVTASS	Hatari 24V red
AVTASIN	Highpoint 95dBA red
AVTASWP	IP55 weatherproof red
BEACON	
AVTAFP	Flashpoint strobe sounder red

Call Points

NEW



AVTACP

- Surface mounted

Code	Description
AVTACP	Call point
AVTACPS	Call point with sounder

Accessories

Code	Description
AVTAOM	Output module
AVTARIU	Remote indicator unit

Smoke and Heat Detectors

NEW



AVSDI



AVSDO



AVSDH

- Approved to BS5446 part 1 and EN 50081
- 9V DC alkaline battery back up
- Interconnectable up to 12 units
- Silencer button and test button
- 85dB sound output at 3 metres
- Removable dust cover
- 5 year guarantee (excluding battery)

Code	Description
AVSDI	Mains ionisation smoke detector
AVSDO	Mains optical smoke detector
AVSDH	Mains heat alarm

Disabled Toilet Alarm Systems



- Standard pack is a complete system containing AVDTCP, AVDTLB, AVDTPS, AVDTRU and AVDTWC (sticker)
- In compliance with Disability Discrimination Act
- Reset units come with braille overlay
- Additional lamp/buzzer units can be added

Code	Description
AVDTA	Toilet alarm standard pack
COMPONENTS	
AVDTCP	Pull cord and reassurance lamp
AVDTLB	Overdoor lamp and buzzer unit
AVDTPS	Power supply
AVDTRU	Reset unit
AVDTRUL	Reset unit and lamp

Portable Induction Loop System



- Induction loop systems allow hearing aid users to hear more clearly
- The Disability Discrimination Act (DDA) current building regulations, BS8300 and the new Care Standards Act all recommend the installation of aids such as induction loop systems for the hearing impaired
- Free standing lightweight design
- Internal battery plus plug top charger
- Simple one button operation

Code	Description
AVILK	Portable induction loop kit