

CONVENTIONAL FIRE ALARM SYSTEM



Conventional Optical Smoke Detector FF O 1000

- ▶ ASIC and COB technology
- ▶ Auto Calibration
- ▶ Double dust pool to delay dirt blockage
- ▶ 360° viewable multi-color status LED
- ▶ 3 Alarm Level
- ▶ Made in Italy
- ▶ LPCB certified



Conventional Call Point FF VB 100

- ▶ Maximum current of 3A
- ▶ Maximum voltage of 50V
- ▶ Can be re-installed after used with an unbreakable structure



Conventional Heat Detector FF T 1000

- ▶ ASIC and COB technology
- ▶ Auto Calibration
- ▶ 360° viewable multi-color status LED
- ▶ Extended temperature range
- ▶ Made in Italy
- ▶ LPCB certified



Conventional Fire Panel FF CF 404 FF CF 404

- ▶ 4 and 8 zone options
- ▶ Modern design with microprocessor base
- ▶ Supports 32 conventional smoke and or heat detectors for each zone
- ▶ Internal battery for continuous protection
- ▶ Fault and alarm indications for each fire zone



Conventional Heat Detector FF OT 1000

- ▶ ASIC and COB technology
- ▶ Auto Calibration
- ▶ Double dust pool to delay dirt blockage
- ▶ 360° viewable multi-color status LED
- ▶ Extended temperature range
- ▶ Made in Italy



Ray Type Smoke Detector FF BD 1000

- ▶ Wide coverage
- ▶ 5-100 m working range.
- ▶ Detector sensitivity is adjustable
- ▶ Cabling saves
- ▶ The receiver and transmitter are mounted in a receptacle
- ▶ 9.5-28V / 8-30mA
- ▶ LPCB certified



Conventional Optical Smoke Detector FF O 700

- ▶ 20-30V DC
- ▶ ABS ivory resistant casing
- ▶ 360° viewable multi-color status LED
- ▶ LPCB certified



Air Sampling Smoke Detector TITANUS

- ▶ Precise HPLC light source technology
- ▶ LOGIC SENS fire detection recognition
- ▶ Comply with EN 54-20 standards
- ▶ Plug-and-play time-saving
- ▶ 3 Levels of alarm thresholds



Conventional Heat Detector FF T 700

- ▶ 20-30V DC
- ▶ ABS ivory resistant casing
- ▶ 360° viewable multi-color status LED
- ▶ LPCB certified



Conventional Fire Panel CF4, CF8, CF12, CF16

- ▶ 2/4/8/12/16 zone options
- ▶ LED Screen
- ▶ LED indicators
- ▶ Support up to 20 detectors
- ▶ 2 output relays



ADDRESSABLE FIRE ALARM SYSTEM



Addressable Optical Smoke Detector FF O 200

- ▶ Stable operation with advanced digital signal processing
- ▶ Intelligent addressable structure
- ▶ Automatic pollution compensation
- ▶ Short circuit isolator
- ▶ Double dust pool to delay dirt blockage
- ▶ 360° viewable Three colored status LED
- ▶ Made in Italy
- ▶ LPCB certified



Intelligent Addressable Heat Detector FF T 200

- ▶ Stable operation with advanced digital signal processing
- ▶ Intelligent addressable structure
- ▶ Automatic pollution compensation
- ▶ Short circuit isolator
- ▶ Double dust pool to delay dirt blockage
- ▶ 360° viewable Three colored status LED
- ▶ Extended temperature range
- ▶ Made in Italy
- ▶ LPCB certified



Addressable Optical and Heat Detector FF OT 200

- ▶ Stable operation with advanced digital signal processing
- ▶ Intelligent addressable structure
- ▶ Automatic pollution compensation
- ▶ Short circuit isolator
- ▶ Double dust pool to delay dirt blockage.
- ▶ 360° viewable Three colored status LED
- ▶ Extended temperature range
- ▶ Made in Italy
- ▶ LPCB certified



Addressable Electronic Sounder FF ESF102 / FF LS200

- ▶ Tamper-proof with lockable socket
- ▶ Indoor and outdoor use with two different sockets
- ▶ Maximum performance with high power LED
- ▶ Maximum performance with powerful microprocessor
- ▶ Red and white LED options



Addressable Call Point FF-VB200

- ▶ 12-24V DC 41mA
- ▶ 109 dB sound level
- ▶ 150 flashes per minute
- ▶ Made in UK
- ▶ Intertek Certified



Relay Output Module FF MC 220

- ▶ 1 output relay
- ▶ Addressable structure
- ▶ Self-insulated
- ▶ Advanced signal processing
- ▶ Full digital protocol
- ▶ Boxed and unboxed model
- ▶ Made in Italy
- ▶ VDS certified



Input / Output Module FF MIC 200

- ▶ 1 output / 1 input
- ▶ Addressable structure
- ▶ Self-insulated
- ▶ Advanced signal processing
- ▶ Full digital protocol
- ▶ 2-color status programmable LED
- ▶ Boxed and unboxed model
- ▶ Made in Italy
- ▶ VDS certified



Output Module FF MC 200

- ▶ 1 output relay (2A / 30V DC)
- ▶ Addressable structure
- ▶ Self-insulated
- ▶ Advanced signal processing
- ▶ Full digital protocol
- ▶ 2-color status programmable LED
- ▶ Boxed and unboxed model
- ▶ Made in Italy
- ▶ VDS certified



Input Module FF MI 200

- ▶ 1 input contact
- ▶ Addressable structure
- ▶ Self-insulated
- ▶ Advanced signal processing
- ▶ Full digital protocol
- ▶ 2-color status programmable LED
- ▶ Boxed and unboxed model
- ▶ Made in Italy
- ▶ VDS certified



Zone Module FF MZ 200

- ▶ 1 zone capacity
- ▶ Addressable structure
- ▶ Short circuit isolator
- ▶ Advanced signal processing
- ▶ Full digital protocol
- ▶ 2-color status programmable LED
- ▶ Boxed and unboxed model
- ▶ Made in Italy



FIRE ALARM PANELS



Fire Alarm Control Panel FF SYN1L

- ▶ 1 loop version
- ▶ 2 programmable sounder outputs
- ▶ 3 programmable relays
- ▶ Up to 64 panels
- ▶ EN54 / BSI certified
- ▶ 240 addressable loop structure
- ▶ 2000m loop length
- ▶ Loop structure with addressable sounder
- ▶ Made in UK



Fire Alarm Control Panel FF SYN2L

- ▶ 2 loop version
- ▶ 2 programmable sounder outputs
- ▶ 3 programmable relays
- ▶ Up to 64 panels
- ▶ EN54 / BSI certified
- ▶ 240 addressable loop structure
- ▶ 2000m loop length
- ▶ Loop structure with addressable sounder
- ▶ Made in UK



Thermal Printer K768 SYN

- ▶ 58mm thermal paper roll
- ▶ 230v AC supply voltage
- ▶ 2 x 12V batteries
- ▶ Made in UK



Sounder Card FF S546

- ▶ Fault and Operating LED indicators
- ▶ 2v output contact
- ▶ Remote connection through RS485
- ▶ Communication with panel up to 1200m
- ▶ With RS485 communication protocol, 32 modules can be connected to a panel
- ▶ Made in UK



Communication Card FF S555

- ▶ Supports up to 64 panels
- ▶ High protocol integration
- ▶ Fully secured against short circuits
- ▶ Easy monitoring and intervention
- ▶ Flexible configuration
- ▶ Made in UK



Fire Alarm Control Panel FF TAK-2L, FF TAK-4L FF TAK-6L, FF TAK-8L

- ▶ EN54-2 and EN54-4 compliant
- ▶ 7" touch color screen
- ▶ 4 programmable sounder outputs
- ▶ 10000 event registration
- ▶ 2-4-6-8 loop capacity
- ▶ Programmable fire and fault relays
- ▶ Made in UK



Fire Alarm Control Panel FF TAK-10L, FF TAK-12L FF TAK-14L, FF TAK-16L

- ▶ EN54-2 and EN54-4 compliant
- ▶ 7" touch color screen
- ▶ 4 programmable sounder outputs
- ▶ 10000 event registration
- ▶ 10-12-14-16 loop capacity
- ▶ Programmable fire and fault relays
- ▶ Made in UK



Communication Card FF-TAK-LOOP-HOC

- ▶ EN54-2 and EN54-4 compliant
- ▶ Hochiki protocol loop card
- ▶ 2 loop x 126 addressable



Communication Card FF-TAK-LOOP-APO

- ▶ EN54-2 and EN54-4 compliant
- ▶ Hochiki protocol loop card
- ▶ 2 loop x 127 addressable



Repeater Panel FF TAK-REP-S

- ▶ 7" touch screen
- ▶ Easy monitoring and intervention
- ▶ Flexible Configuration
- ▶ Made in UK



FF SYN1L INTELLIGENT FIRE ALARM PANEL



EN54-2

EN54-4



FEATURES

- ▶ 1 loop version
- ▶ 0,16,48 and 96 zones indicators
- ▶ 2 programmable sounder output
- ▶ 4A power supply in accordance with EN54/4
- ▶ Large graphical display
- ▶ Help and alarm warning screens
- ▶ 2 programmable function keys
- ▶ 3 programmable front panel LED
- ▶ Printer (optional)

TECHNICAL SPECIFICATIONS

Product Code	FF SYN1L
Screen	260×64 LCD
2 Siren Circuit	1A
Fire Contact	1A 30V DC
System	5A
Home Network	20mm 3A
Operating Temp..	-5°C +50°C
Humidity	%95
Main Supply Volt.	230 VAC

ORDER DETAILS

- ▶ FF SYN1L Intelligent Fire Alarm Panel
- ▶ FF SYN2L Intelligent Fire Alarm Panel
- ▶ FF SYN4L Intelligent Fire Alarm Panel
- ▶ FF SYN1LN Intelligent Fire Alarm Panel

FF SYN4L INTELLIGENT FIRE ALARM PANEL



FEATURES

- ▶ 4 loop version
- ▶ 0, 16, 48 and 96 zone indicator options
- ▶ 4 programmable sounder outputs
- ▶ 4A feeding
- ▶ Full graphic display
- ▶ Help and alarm alert screens
- ▶ 2 programmable function keys
- ▶ 3 programmable front panel LEDs
- ▶ Printer (optional)
- ▶ Possibility to expand up to 64 panels

TECHNICAL SPECIFICATIONS

Display	260x64px Graphic LCD
2 Sounder Circuit	1A
Fire Contact	1A 30V DC
System Insurance	5A
Home Network Insurance	20mm 3A
Environment	-5°C +50°C
Humidity	%95 RH
Feed Insurance	230V AC
Working Standard	EN 54-2 EN 54-4

ORDER DETAILS

- ▶ FF SYN4L Intelligent Fire Alarm Panel

FF SYN2L INTELLIGENT FIRE ALARM PANEL



EN54-2

EN54-4



FEATURES

- ▶ 2 loop version
- ▶ 0,16,48 and 96 zones indicators
- ▶ 2 programmable sounder output
- ▶ Extending up to 64 panels/repeats
- ▶ 4A power supply in accordance with EN54/4
- ▶ Large graphical display
- ▶ Help and alarm warning screens
- ▶ 2 programmable function keys
- ▶ 3 programmable front panel LED
- ▶ Printer (optional)

TECHNICAL SPECIFICATIONS

Product Code	FF SYN1LN
Screen	260×64 LCD
2 Siren Circuit	1A
Fire Contact	1A 30V DC
System	5A
Home Network	20mm 3A
Operating Temp..	-5°C +50°C
Humidity	%95
Main Supply Volt.	230 VAC

ORDER DETAILS

- ▶ FF SYN2L Intelligent Fire Alarm Panel
- ▶ FF SYN4L Intelligent Fire Alarm Panel
- ▶ FF SYN1L Intelligent Fire Alarm Panel
- ▶ FF SYN1LN Intelligent Fire Alarm Panel
- ▶ FF K555 Network Card

FF BD 1000 BEAM SMOKE DETECTOR



FEATURES

- ▶ Working range with reflectors unit 4xE39-R8 - 50 to 100m,
- ▶ Working range with reflector E39-R8 - 5 to 50m, Sensitivity thresholds - 18%, 30%, 54%, - 1, Laser pointer supply - 6F22 9V battery

TECHNICAL SPECIFICATIONS

- ▶ Type: Conventional - Smoke
- ▶ Operational Voltage: 10,5 VDC - 24 VDC
- ▶ Quiescent current consumption: Max. detector current consumption from conventional line 2,2 mA or 5 m

ORDER DETAILS

- ▶ FF BD 1000 - 50 Max 50 m
- ▶ FF BD 1000 - 100 Max 100 m

FF O1000 CONVENTIONAL HEAT DETECTOR



EN54-7



FEATURES

- ▶ Couples are more resistant to contamination by dust trap
- ▶ Detection of lights from the outside with the mechanical structure of the cell more resistant to false alarms caused by
- ▶ From the outside with the mechanical structure of the detection cell is not affected by small creatures
- ▶ With the introduction of all the aspects of the detection cell to obtain maximum detection sensitivity
- ▶ Operation of the detector and alarm status can be seen from all directions
- ▶ Easily and economically with the magnet will be tested

TECHNICAL SPECIFICATIONS

Product Code	FF O1000
Current (Standby)	70µA
Current (Alarm)	50mA
Operating Voltage	10-30VDC
Humidity	%95RH
Operating Temp.	-30°C +70°C
Storage Temp.	-40°C +70°C

ORDER DETAILS

- ▶ FF O1000 Conventional Heat Detector
- ▶ FF BS200 BB Detector Buzzer Base

FF T200

INTELLIGENT ADDRESSED THERMAL DETECTOR



EN54-5

EN54-17



FEATURES

- ▶ Provide high reliability and error detection
- ▶ Short-circuit isolators in each device
- ▶ Addressable by a special tool
- ▶ Auto-addressing capability (Control Panel-feature)
- ▶ Build-in diagnostics, Hardware/Software drift compensation
- ▶ 360° visible bicolour LED driven by the control panel
- ▶ Independent remote output

TECHNICAL SPECIFICATIONS

Current cons.(Standby)	90µA
Current cons.(Led@24v)	6mA
Operating voltage	14-50VDC
Humidity	%95RH
Operating temp.	-30°C+70°C
Storage temp.	-40°C+70°C
Protection Class	IP 54

ORDER DETAILS

- ▶ FF T200 Intelligent Addressed Thermal Detector

FF T1000 CONVENTIONAL THERMAL DETECTOR



EN54-5



FEATURES

- ▶ Double Dust Trap: double protection from the detection chamber's dust contamination
- ▶ Light Baffle: protection from ambient Light
- ▶ Continuous Screen with precisely calculated apertures: reliable protection from small insects
- ▶ Symmetrical Detection Chamber: optimal smoke sensitivity from all directions
- ▶ Adaptive signal processing: elimination of false alarms
- ▶ A LED indicator provides a 360 degrees cone of vision eliminating orientation problems

TECHNICAL SPECIFICATIONS

Current cons.(Standby)	35µA
Current cons.(Alarm)	50mA
Operating voltage	10-30VDC
Humidity	%95RH
Operating temp.	-30°C+70°C
Storage temp.	-40°C+70°C
Protection Class	IP 54

ORDER DETAILS

- ▶ FF T1000 Conventional Thermal Detector

FF O200L INTELLIGENT SMOKE DETECTOR



CE

EN54-7

FEATURES

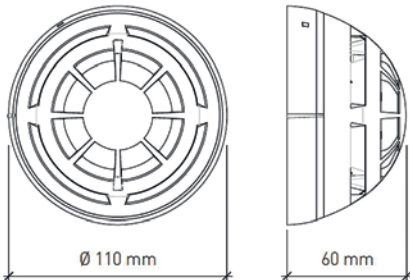
- ▶ Multiple fully approved sensitivity settings
- ▶ Auto addressing capability on compatible fire control panels
- ▶ Utilises fully digital Finder protocol with high noise rejection
- ▶ Alarm LED providing 360deg cone of visibility
- ▶ Dust Restrict Chamber (DRC) technology offering advanced immunity to airborne contaminants

TECHNICAL SPECIFICATIONS

Current Consumption (Standby)	90µA
Current Consumption (Alarm)	6mA
Operating Voltage	15 - 40v DC
Humidity	%95 RH
Environment	-30°C + 70°C
Storage Medium	-40°C + 70°C
Standard	EN 54-7

ORDER DETAILS

- ▶ FF O200L Intelligent Addressable Smoke Detector



FF T200L INTELLIGENT HEAT DETECTOR



CE

EN54-7

EN54-17

FEATURES

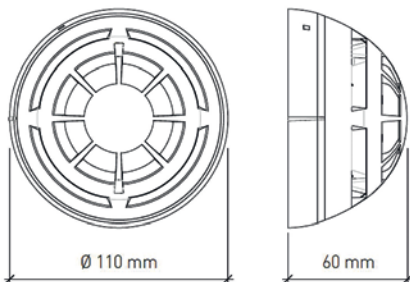
- ▶ Multiple fully approved sensitivity settings
- ▶ Utilises fully digital Finder protocol with high noise rejection
- ▶ Alarm LED providing 360deg cone of visibility
- ▶ Open style mounting base offers easy wiring and low pressure locking

TECHNICAL SPECIFICATIONS

Current Consumption (Standby)	90µA
Current Consumption (Alarm)	6mA
Operating Voltage	15 - 40v DC
Humidity	%95 RH
Environment	-30°C + 70°C
Storage Medium	-40°C + 70°C
Standard	EN 54-7 EN54-17

ORDER DETAILS

- ▶ FF T200L Intelligent Addressable Heat Detector



NYS LPG/LNG GAS DETECTOR



EN-50194



FEATURES

- ▶ Flammable and Explosive gases (LPG/LNG)
- ▶ Relay output and 85 dB alarm
- ▶ IP 43 protection class
- ▶ Aesthetic for ceiling and wall mounting
- ▶ 3 Led indicators (active-alarm-fault)
- ▶ Sensor life under normal conditions 10 years
- ▶ Natural gas APS %5, LPG %2.1
- ▶ Made in Turkey
- ▶ Manufactured in accordance with TSE EN-50194

TECHNICAL SPECIFICATIONS

Operating Voltage	220 VAC
Power Consumption	4,5 W
Operating Temp.	-20°C+50°C
Storage Temp.	-40°C+70°C
Humidity	%80

ORDER DETAILS

- ▶ NYS Lpg/Lng Gas Detector

FF MC200 INTELLIGENT ADDRESSED OUTPUT MODULE



EN54-18

EN54-17



FEATURES

- ▶ Provides high reliability and fault finding
- ▶ Self-short-circuit isolator
- ▶ 1 output contact
- ▶ Full digital protocol
- ▶ Auto-addressable (Control Panel-supported)
- ▶ Line monitoring (27 Kohm)
- ▶ Digital double address control

TECHNICAL SPECIFICATIONS

Product Code	FF MC200
Current (Standby)	120µA
Current (LED@24v)	6mA
Operating Voltage	15-40VDC
Switching Relay	2A @ 30VDC
Humidity	%95RH
Operating Temp.	-30°C +70°C
Storage Temp.	-40°C +70°C
Protection Class	IP 40

ORDER DETAILS

- ▶ FF MC200 Intelligent Addressed Output Module

FF MIC200

INTELLIGENT ADDRESSED INPUT/OUTPUT MODULE



EN54-18

EN54-17

VdS

FEATURES

- ▶ Designed in accordance with EN-18
- ▶ Provides high reliability and fault finding
- ▶ Self-short-circuit isolator
- ▶ 6 input, 2 output contact
- ▶ Full digital protocol
- ▶ Auto-addressable (Control Panel-supported)
- ▶ Line monitoring (27 Kohm)
- ▶ R&D Password-protected
- ▶ Digital double address control

TECHNICAL SPECIFICATIONS

Product Code	FF MIC200
Current (Standby)	120µA
Current (LED@24v)	6mA
Operating Voltage	15-40VDC
Switching Relay	2A @ 30VDC
Humidity	%95RH
Operating Temp.	-30°C +70°C
Storage Temp.	-40°C +70°C
Protection Class	IP 40

ORDER DETAILS

- ▶ FF MIC200 Intelligent Addressed Input/Output Module

FF MI200 INTELLIGENT ADDRESSED OUTPUT MODULE



EN54-18

EN54-17



FEATURES

- ▶ Provides high reliability and fault finding
- ▶ Self-short-circuit isolator
- ▶ 1 output contact
- ▶ Full digital protocol
- ▶ Auto-addressable (Control Panel-supported)
- ▶ Line monitoring (27 Kohm)
- ▶ Digital double address control

TECHNICAL SPECIFICATIONS

Product Code	FF MI200
Current (Standby)	120µA
Current (LED@24v)	6mA
Operating Voltage	15-40VDC
Humidity	%95RH
Operating Temp.	-30°C +70°C
Storage Temp.	-40°C +70°C
Protect Class	IP 40

ORDER DETAILS

- ▶ FF MI200 Intelligent Addressed Output Module

FF MZ200

INTELLIGENT ADDRESSED ZONE MODULE



EN54-17

FEATURES

- ▶ Provides high reliability and fault finding
- ▶ Self-short-circuit isolator
- ▶ 1 zone output contact
- ▶ Full digital protocol
- ▶ Auto-addressable (Control Panel-supported)
- ▶ Line Monitoring (27Kohm)
- ▶ Digital double address control

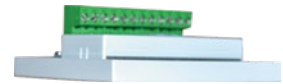
TECHNICAL SPECIFICATIONS

Current (Standby)	500µA
Current (LED@24v)	60mA
Operating Voltage	15-40VDC
Switching Relay	2A @ 30VDC
Humidity	%95RH
Operating Temp.	-30°C+70°C
Storage Temp.	-40°C+70°C
Protection Class	IP 40

ORDER DETAILS

- ▶ FF MZ200 Intelligent Addressed Zone Module

FF MC220 INTELLIGENT RELAY MODULE



EN54-17

EN54-18

FEATURES

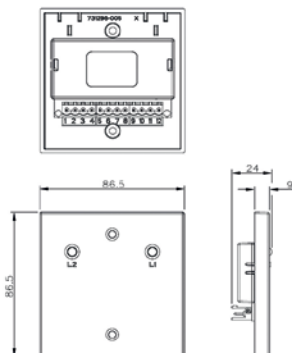
- ▶ Provides high reliability and fault monitoring
- ▶ Short circuit isolator
- ▶ 1 C output contact
- ▶ Full digital protocol
- ▶ Automatic addressable (with Control Panel)
- ▶ Digital double address control

TECHNICAL SPECIFICATIONS

Current Consumption (Standby)	120µA
Consumption (LED @ 24v)	6mA
Operating Voltage	15-40v DC
Relay Switching	2A @ 30v DC
Humidity	%95RH
Environment	-30°C+70°C
Storage Medium	-40°C+70°C
Standard	EN 54-18 EN 54-17

ORDER DETAILS

- ▶ FF MC220 Intelligent Relay Module



FF VB200

INTELLIGENT ADDRESSED FIRE ALARM CALL POINT



EN54-11 EN54-17



FEATURES

- ▶ Surface and flush mounted
- ▶ Suitable for interior and dry environments
- ▶ Self-short-circuit isolator
- ▶ Operating, fault and status indicator LED
- ▶ Easy installation after alarm
- ▶ Advanced digital signal processing and stable operation

TECHNICAL SPECIFICATIONS

Operating Voltage	15-40VDC
Operating Current	70µA
Humidity	%95RH
Operating Temp.	-10°C+65°C
Storage Temp.	-40°C+70°C
Protection Class	IP 40

ORDER DETAILS

- ▶ FF VB200 Intelligent Addressed Fire Alarm Call Point

FF ESF101 ELECTRONIC SOUNDER AND BEACON



EN54-3



FEATURES

- ▶ Aesthetic design
- ▶ Lockable base
- ▶ Shallow and deep base options
- ▶ Maximum performans with 12 LEDs
- ▶ Maximum performans with special lens
- ▶ Maximum performans with featured microprocessor
- ▶ Red/white LED option
- ▶ 4 different tones
- ▶ Red/white body options
- ▶ 0,5Hz and 1Hz options
- ▶ Fire resistant housing

TECHNICAL SPECIFICATIONS

Voltage Range	24V DC
Alarm Current @24V DC	<30,1mA
Sounder:	
Sound Output	98dB
Number of tones	4
Frequency Range	600-2800Hz
Beacon:	
Flash Rate	1Hz
Flash Color	Red
Environmental:	
Humidity	5% - 95%
Temperature	-10°C ~ +55°C
Casing	ABS
IP Rating	IP42/IP65 ability

ORDER DETAILS

- ▶ FF ESF101-A Electronic Sounder and Beacon with shallow base
- ▶ FF ESF101-AB Electronic Sounder and Beacon with shallow base white
- ▶ FF ESF101-B Electronic Sounder and Beacon with deep base
- ▶ FF ESF101-BB Electronic Sounder and Beacon with deep base white

FF ES101 ELECTRONIC SOUNDER



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EN54-3

FEATURES

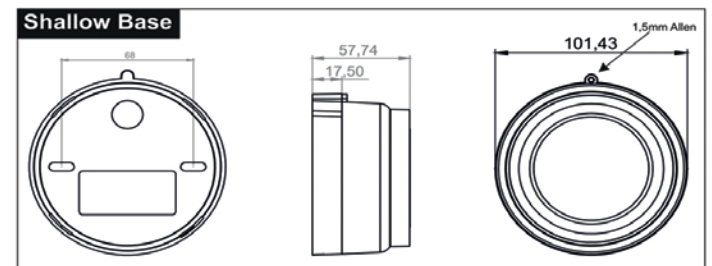
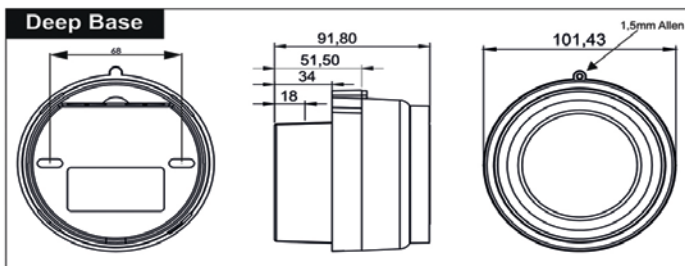
- ▶ Aesthetic design
- ▶ Base lock
- ▶ Shallow and deep base options
- ▶ Maximum performance with featured microprocessor
- ▶ Selectable 4 tones
- ▶ Red and white body options
- ▶ Fire resistant housing

TECHNICAL SPECIFICATIONS

Voltage Range	24V DC
Alarm Current @24V DC	<10,6mA
Performance:	
Sound Output	98dB
Number of Tones	4
Frequency Range	600-2800Hz
Environmental:	
Humidity	5% to 95%
Temperature	-10°C to +55°C
Casing	ABS
IP Rating	IP42 or IP65

ORDER DETAILS

- ▶ FF ES101-A Electronic Sounder with shallow base
- ▶ FF ES101-AB Electronic Sounder with shallow base white
- ▶ FF ES101-B Electronic Sounder with deep base
- ▶ FF ES101-BB Electronic sounder with deep base white



FF VB100 FIRE ALARM CALL POINT



EN54-11

FEATURES

- ▶ Aesthetic design
- ▶ Easily resettable

TECHNICAL SPECIFICATIONS

Voltage Range	30V DC
Current Rate	2A
Environmental:	
Humidity	5% ~ 95%
Temperature	-10°C ~ +55°C
Casing	ABS
IP Rating	IP 24

ORDER DETAILS

- ▶ FF VB100 Fire Alarm Call Point