

ADDRESSABLE DEVICES

The range of analogue addressable fire detectors is advanced in design, improved in performance and has unique features that benefit the installer & end user.



MODEL FOR ADDRESSABLE RANGE

DISCOVERY



Smoke Detector Heat Detector Multi Sensor Base Sounder

XP 95



Multi Sensor Smoke Detector MCP Heat Detector Sounder Isolator Base

DISCOVERY MARINE SERIES

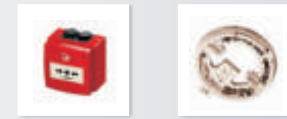


Smoke Detector Heat Detector Isolator MCP Multi Sensor Base

XP 95 INTRINSICALLY SAFE SERIES



Smoke Detector Heat Detector



MCP Base

SOTERIA



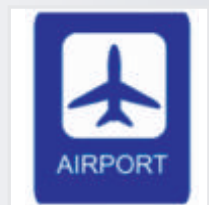
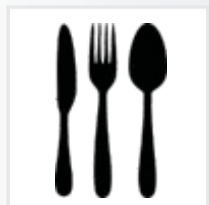
VIGHNAHARTA APOLLO ADDRESSABLE FIRE ALARM PANEL

FEATURES

- First "Make in India" Addressable Fire Panel Co-branded with Apollo UK
- Hybrid Panel : Conventional + Addressable
- Easy Configuration using USB Port Directly Connected to Laptop / PC
RS485 MODBUS RTU Port Provided for IBMS or SCADA
Networkable up to 16 Panels
- Extended Loop Current of 500mA. Can Support 30 Sounders.
- **Multilingual LCD Display : Unicode supported. Supports Hindi, Marathi, Tamil, Telugu, Kannada, Arabic, etc.**
- Flashing LED Support for XP95
- ISO 7240-2, EN54-2 Compliant
- Widest Supply Voltage Range 180V to 270V AC, 50Hz
Up to 1200 Events Log
- Optional Cause & Effects



Fire आगो बालनुस् आग आ.ग
अॅग उज्जो आगून उज्जो ली



CONVENTIONAL DEVICES

The range of conventional fire detectors incorporates well-proven sensing technologies, together with advance in material and electronic technology.



MODELS FOR CONVENTIONAL RANGE

SERIES 65



Smoke Detector Heat Detector Multi Sensor Base

ORBIS



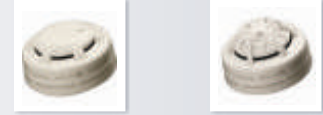
Smoke Detector Multi Sensor Heat Detector Base MCP

ORBIS MARIN SERIES

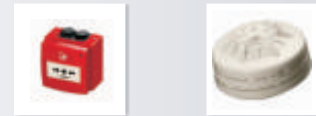


Smoke Detector Heat Detector Multi Sensor MCP Base

ORBIS INTRINSICALLY SAFE SERIES



Smoke Detector Heat Detector



MCP Multi Sensor



Base

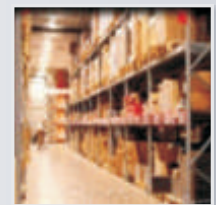
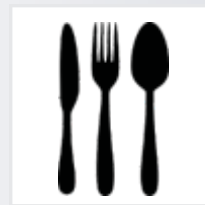
VIGHNAHARTA APOLLO CONVENTIONAL FIRE ALARM PANEL

FEATURES

- Co-branding with Apollo UK
 - **Multilingual LCD Display : Unicode supported. Supports Hindi, Marathi, Tamil, Telugu, Kannada, Arabic, etc**
 - SMS Reporting
 - Easy Configuration Using USB Port OR by Using Mobile App
 - Events Log Storage Capacity up to 1200 Events
 - Industrial standard MODBUS RTU Port Provided for SCADA Interface Standby (Battery) Backup 24V DC Power Supply with Built-in Charger
- Available Models : V.2, V.4



Fire आगो बालनुस् आग आ.ग.
अॅग व्हेरुं आगून उज्जो ती

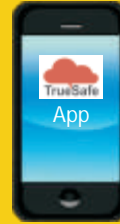


TSFC 12-2 TRUESAFE CONVENTIONAL FIRE ALARM PANEL WITH CLOUD CONNECTIVITY

TSFC 12-2

FEATURES

- Receive Fire & Fault alerts on your mobile app
- Cloud Connectivity through Wifi
- Attractive Flish mount Plastic enclosure to match your interior
- Saves you on battery cost (Single Battery Backup)



TSFC 24-2 / 24-4 TRUESAFE CONVENTIONAL FIRE ALARM PANEL WITH CLOUD CONNECTIVITY

FEATURES

- Receive Fire & Fault alerts on your mobile app
- Cloud Connectivity through Wifi.
- Large LED Display for easy reading.
- Sturdy Metal Enclosure.
- Models available for 2 & 4 zones



TSFC 24-2 / 24-4

FIRE SUPPRESSION MESSENGER

FEATURES

- 4 pressure switch inputs.
- The Unit has two potential free output contacts
- PFC output can be connected to the third party monitoring such as SCADA, PLC.
- Output can be connected as a notification device like sounder or siren.
- 12VDC is powered from 230V operating power supply with battery charger.
- Battery backup up to 8 hours



FIRE SUPPRESSION MONITOR

FEATURES

- Sleek, Compatible and Rugged construction.
- MS sheet housing and powder coated enclosure.
- Special fire sounder Tone with > 90 db output.
- Pressure switch input.
- Operating Voltage: 180V-270V.
- Mains On, Gas Release, System Healthy Led indication.
- Easy installation & operation.

