

INTELLIGENT FIRE ALARM & PAVA SOLUTIONS PRODUCT CATALOGUE

**TRUSTED PROTECTION.
GLOBAL STANDARDS.
PIONEERING INNOVATION.**

ABOUT US

Ravel Electronics Pvt. Ltd was established in 2003 and has grown to become a trusted name in the global fire and life safety industry and a market leader in Asia-Pacific's UL fire & PAVA mid-market space offering a comprehensive range of Intelligent addressable & conventional fire alarm systems, extinguishant control Panels and public address & voice alarm systems adhering strictly to stringent UL, FM and LPCB Standards. The factory is approved to stringent ISO 9001: 2015 Quality Management System standards.

Ravel Electronics Pvt. Ltd is the first and only Indian manufacturer and the second in Asia to obtain UL Certification for Fire alarm panels tailored to meet diverse needs and stringent safety standards

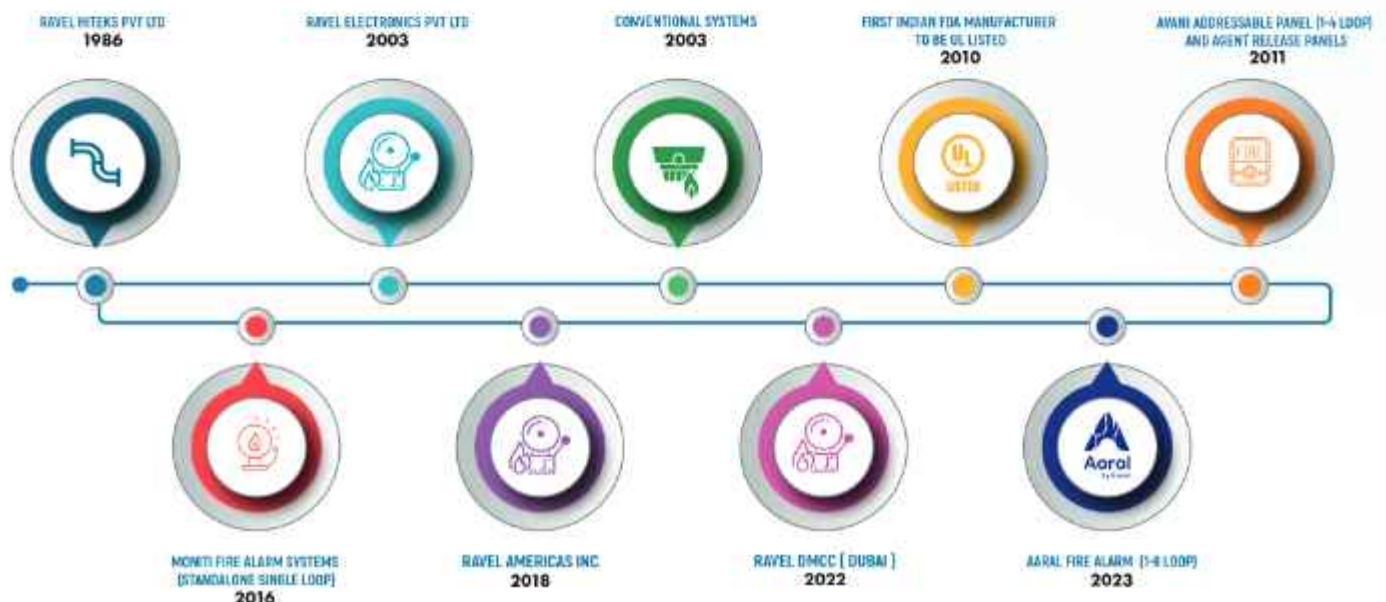
Ravel Electronics is headquartered in India with regional offices located in USA and UAE (Dubai) and employs over 400 people worldwide. Ravel has the world class 2 R&D centers employing highly skilled and experienced R&D engineers developing innovative futuristic solutions & products to cater to needs of the customers and market.

The company has a manufacturing capacity of over 60,000 panels and 5,00,000 detectors per annum covering microprocessor based intelligent addressable, conventional, gas release/extinguishing and PAVA systems- along with devices and accessories from a 200,000 square foot facility in Chennai, India

Ravel caters to more than 1 Million satisfied clients spread across 50+ countries through 100+ distributors around the globe.



MILESTONE OF RAVEL



01**Avani – Analogue Addressable**

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02**Avani – Modules and Accessories**

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East & Africa region**

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Ravel offers a comprehensive range of analog addressable & conventional fire alarm systems, agent release panels and public address & voice alarm systems with solutions focused on addressing the needs of the growing mid-market & commercial sector. Avani is an analogue addressable fire alarm control panel with UL listing that are compact, cost effective with an extensive list of powerful features that is simple to install and commission catering to small to mid-sized buildings.

AVANI

4 Loop Fire Alarm Control Panel

- UL Listed (9th edition)
- Support 1-4 loops and networkable upto 8 panels.
- Each loop supports 254 devices in any combination of detectors/modules.
- Maximum 16 panels can be monitored & controlled through GUI.
- Supports 8128 devices on a single peer to peer network.
- Large 160-character LCD display (4 X 40), Touch Keypad.
- Degraded Mode Facility (In case of CPU fail the loop card work as a conventional FAS).
- 2000 Event Storage with Real Time Clock.
- Upto 192 grouping facility.
- USB 2.0 Interface for PC connectivity (field Programmable).
- RS 485 Communication facility for Network / Repeater.
- Programmable Auto Silence Facility, Programmable Silence Inhibit.
- 2 programmable Inputs for Evacuate, Remote Fire Conventional Zone, Silence.
- 3 programmable Form C relay for Fire, Fault and Supervisory.
- 2 nos of Supervised Notification Appliance Circuits.
- Easy to commission, simple & powerful programming and easy to maintain.
- Perfect for small to mid-sized buildings.
- Dimensions : Avani (400W x 500H x 120D) mm
- IP Rating: IP52.



AVANI RP

Addressable Passive Repeater

- UL listed (9th Edition).
- Touch Keypad.
- 160 (40X4) character LCD Display.
- User selectable display parameters.
- 2000 Event with Real Time Clock.
- RS 485 communication for Network.
- Common fire, supervisory, fault LED indication.
- IP Rating: IP52.

MONITI NX

Single Loop Fire Alarm Control Panel

- Single loop fire alarm control panel.
- Maximum 127 devices exclusive of 32 loop sounders.
- 40 x 4 characters LCD display
- USB 2.0 interface for PC connectivity.
- RS 485 connectivity for repeater.
- Upto 192 grouping facility.
- EN Complies & CE Approved.



RE-370 SERIES

Addressable Detectors



- Complies UL 268 8th edition.
- Dual LEDs for 360° visibility.
- 3 models covering Addressable optical smoke, heat & multi-criteria (smoke and heat) available.
- Ideal for both fast-flaming and slow smoldering fires.
- Advanced algorithms provide analogue detection discrimination.
- High immunity against unwanted alarms.
- Stable smoke sensing chamber. No adjustment or replacement required.
- Sleek low-profile housing design.
- Remote LED output facility.
- Fixed temperature & Rate-of-Rise (ROR) detector available.
- Easy installation with simple address setting DIP switches.
- Dual photoelectric smoke and heat sensors to detect either smoke, heat or a combination of the phenomena.
- IP Rating: IP43.

RE-428DU-S

Addressable Duct detector

- High efficient single sampling tube (Aluminium).
- Venture tube available in 2 Feet length.
- Dual LED's for 360° View.
- ABS Plastic housing Response indicator.
- Less maintenance, Test Hole on front cover.
- Easy dip switch addressing.
- Different alarm sensitivity levels.
- IP Rating: IP54.



RE-717P SERIES

Addressable ABS Plastic pull station



- Complies UL 38 8th edition.
- DIP Switches for addressing.
- Address ranges from 1 to 254.
- Inbuilt Isolator.
- SLC communication with the panel.
- Lift and push.
- Status indicator.
- Key lock access.
- Low Standby Current.
- IP Rating: IP40.



RE-717PD

Addressable Manual Pull Station

- Complies UL 38 8th edition.
- Addressable Dual Action pull station.
- High-Quality Non-Toxic Die casting.
- Lift and Pull, Break glass Rod.
- Corrosion inhibited surfaces.
- Single Gang Mounting.
- 10 A, 120VAC snap action switch (S.P.S.T.).
- Enclosure Complies IP 40 as per IEC standard 60529.
- Inbuilt isolator.
- IP Rating: IP40.



RE-717P-R

Addressable Manual Pull Station

- Complies UL 38 8th edition.
- DIP Switches for addressing.
- Addressed through 8-way DIP Switch.
- Inbuilt isolator.
- Lift and push.
- Status indicator.
- Key lock access.



RE-24LS | RE-354BS

Loop Powered Sounder

- 8 different tone selection by using 4 way DIP switch.
- Wall or ceiling mount.
- Inbuilt isolator.
- Loop powered sounder & Sounder base.
- Compatible with Monitl NX panel.



RE-717 SERIES

Addressable Modules

- Complies UL 864 9th edition.
- Type "A" Indoor Use.
- Resettable by an element kit.
- Suitable for flush or surface mounting with MS back box.
- Module Addressing by 8-way DIP Switches.
- IP Rating: IP50.

- RE-717MM - monitor module.
- RE-717MR - relay module.
- RE-717MC - control module.
- RE-717MZ - zone interface module.
- RE-717MX - input/ output module.
- RE-717MI - fault isolator module.

RE-717RT

TCP/IP or Modbus Converter

- Give full details of inputs and outputs of FACP.
- LED for indicating power and transceiver status.
- The protocol converter has 3 Inputs USB, RS485, Contact Inputs.
- Configurable 2 Output mode RS485 Modbus and TCP/IP (Modbus / PC Software).
- 10/100M auto sensing Ethernet mini card for embedded device networking.
- TCP Server modes.
- Low power consumption.
- IP Rating: IP50.



RE-380HR/FR

Addressable Beam Detector



- Address range 1-254, compatible with Avani.
- User Friendly Installation.
- In-built laser light for easy alignment.
- Supports 5 to 100 meter range.
- Adjusting Screws at detector for precise alignment.
- Infrared transmitter & receiver located in a single housing.
- In built drift compensation for monitoring dirt build up on the optical system.
- Configurable Sensitivity Threshold 16%, 30%, 50%.
- Maintenance free, effective sensing beam detectors.
- Available in 50 & 100 meter variants.
- IP Rating: IP50.

RE-401BD

Optical Beam Smoke Detector

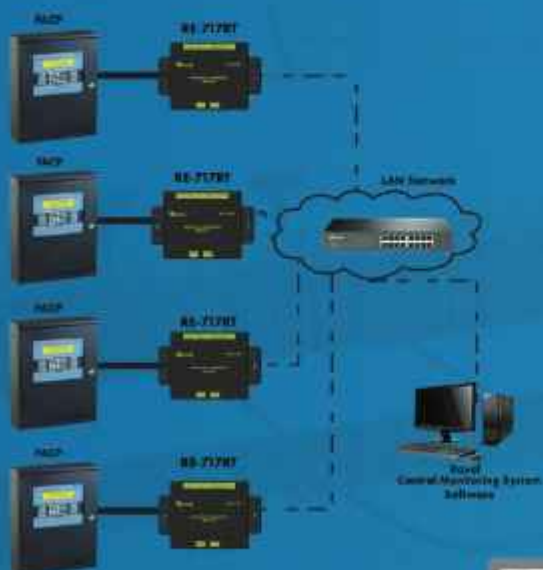
- UL 268 7th Edition.
- Fast smoke detection.
- Wide Area Coverage.
- Fewer False Alarms.
- Quick, Simple Installation.
- Low maintenance design.
- Available Range - 50 meter & 100 meters.



AVANI SOFT

Graphic Software

- User friendly with windows-based software.
- Three Level Multiuser Access.
- Multi Mode (Ethernet / USB) Communication Facility.
- Facility to monitor and control the fire alarm control panels from a single window.
- Unambiguous Visual & Audible alerts for fire and fault conditions.
- Pop up for any events like fire, fault, power fault, etc.
- Event Fetch from fire alarm control panel facility.
- Single / Multi Mode Floor Configuration facility.
- Floor Configuration using DXF Files.
- Avani soft- Maximum 16 AVANI addressable panel.
- Maximum of 16 AVANI addressable fire alarm control panels shall be monitored and controlled through the software.



RAVEL CMS

Web Browser Based Central Monitoring Software

Ravel CMS is a powerful web-based software solution designed to monitor and control Ravel fire alarm panels in real time from anywhere in the world through a centralized interface.



Up to 20,000 panels can be monitored and controlled



Facility to monitor and control the FACP



Visual alerts color coded for fire and fault conditions.



Three Level Multiuser Access (Admin/2 users)



Allows full client-server facility.



User friendly with web browser based software.



The Alarm & Fault details represented in graph.



Alarm & Fault event panels will move to top of the screen.



Alarms /fault shall be viewed on browser.



VAPT Approved (Vulnerability Assessment and Penetration Testing)



RE-102/104 | RE-102R/104R

Conventional Panel

- 2 / 4 zones conventional Fire alarm panel.
- 16 X 2 Dot Matrix LCD Display
- Standby battery backup with built in charging.
- Switch Mode Power Supply.
- Low Battery visual warning with audible tone.
- Relay Output for Actuators, for fire and fault.
- All zones accept smoke detectors and any normally open contact device.
- Zone wise isolation and one man walk test facility.
- Zone wise sounder / contact (optional).
- Color Option: White / Red / Black.
- FR/ABS - RE-102/104R and Metal for RE-102/104.
- CE Approved.
- IP Rating: IP50.

RE-2554 | 2558

4/8 IDC's Control Panel

- Complies UL864 (9th Edition).
- 16x2 Dot Matrix LCD display.
- 4/8 Class B Style "B" or Style "C" Initiating Device Circuit (IDC).
- 2 Class B Notification Appliance Circuits (NAC).
- NAC shall be programmed as silenceable or non-silenceable.
- Form C relays for fire, fault and supervisory.
- Zone isolation facility with loop voltage cut off.
- Standby (battery) backup 24VDC power supply with built in charger.
- Programmable trouble reminder facility.
- Color Option: White / Red.
- IP Rating: IP50.



RE -900 SERIES

12- 128 IDC's Control Panel

- Zones available: 12, 16, 20, 24, 32, 48, 64, 96 and 128.
- Facility to connect Public Address System (PA) through RS-485 Communication.
- Peer to Peer network facility.
- 20 x 4 dot matrix LCD display.
- Touch keypad for user friendly operation.
- Class-B, Style B / C Initiating Device Circuit (IDC).
- Class B Notification Appliance Circuits (NAC).
- 1000 Event storage with RTC.
- RS 485 Communication facility.
- TCP/IP facility (Optional).
- MODBUS for Building Management System integration (Optional).
- PC software (optional).
- Maximum 16 panels can be connected to a single network.
- CE Approved and NFPA -72 Standard.
- IP Rating: IP50.



RE-316 SERIES

Conventional Detectors

- UL268 6th edition.
- 3 models covering optical smoke, heat & multi-criteria (smoke and heat) available.
- Dual LED's for 360° visibility.
- Polarity free wiring.
- Advanced detection technique.
- Easy to install.
- Sleek low-profile housing design, White Color (RAL 9016)
- Regular 100mm base.
- IP Rating: IP42.



RE-326 SERIES

Conventional Detectors

- CE Approved, EN-54 Standard.
- Dual LED's for 360° visibility.
- Advanced detection and communication protocol.
- Easy installation and maintenance.
- Sleek low-profile housing design, White Color (RAL 9016).
- Regular 100mm Base.
- IP Rating: IP42.

RE-25SS

Conventional Sounder Strobe

- Ceiling/Flush Mount.
- ABS plastic material.
- Low current consumption device.
- Complies NFPA 72 standard.
- 3 type of field configurable tone settings.
- 100 ± 10 dB (@ 1m) distance.
- 24VDC Operating Voltage.
- IP Rating: IP40.



RE-616 SERIES

Conventional sounder, sounder

- Flash duration 20 ms.
- 7 Different tone selection by using DIP 6-way DIP switch.
- Candela Low and High can be selected using DIP switch.
- Sounder and strobe OFF facility.
- Tone High and Low possible using DIP switch.
- Low Alarm Current, Sound Level 85dB@3meter.
- The low frequency 520 Hz signal is unique, and is ideal for hotels and other sleeping occupancies.
- IP Rating: IP52.



RE-716M SERIES

Manual Call Point

- Operates on 24 VDC.
- Resettable by a key.
- Single or Dual action.
- Alarm Status is indicated by RED colour LED.
- Green Coloured for Emergency Release.
- Yellow Coloured for Abort.
- 1 No's of NO & NC Output.
- IP Rating: IP40.

RE-736B

Conventional Alarm Bell

- LPCB Approved.
- High efficiency low current consumption on 24VDC motorized bells.
- Terminals will accept 2.5mm cables.
- Simple installation via multi-fixing base plate for all types of location.
- Fitted with two series diodes for fault monitoring.
- Fully suppressed and there is no interference with other equipment.
- IP Rating: IP21.



RE-2APS / RE-5APS / RE-512PS

Power Supply

- Operates on 120 - 220 VAC, 60 / 50 Hz +10%, -15%.
- Battery backup with built in charging.
- Low battery visual warning with audible tone.
- DC Output indication.
- Lock and key for authorized access.
- Replaceable Fuse for DC output.
- Auto resettable fuses are provided for AC and battery.
- IP Rating: IP50.



RE-120GR

Agent Release Panel

- 2 Zone with 1 Class B RAC (Programmable Releasing Agent Circuits) output.
- 16 X 2 LCD Dot Matrix Display.
- Two mode operation facility (Auto / Manual).
- Programmable Solenoid Output with ON and OFF Timer.
- Programmable Main / Standby Cylinder output Facility.
- Gas Inhibit and Instant release facility.
- Manual Gas Release with or without timer.
- Actuator pressure low sensing facility.
- 50 Events Log with RTC for Fire & Gas Release.
- RS 485 Output for Repeater.
- Compatible to all types of conventional detectors.
- Zone Disable (Isolation) facility with loop voltage cut off.
- Resettable 24 VDC output for 4 wire detectors.
- Evacuate and Keypad Enable, Disable Facility.
- Color: White / Red.
- IP Rating: IP50.



RE-500P SERIES

Plastic Pull Station

- Complies UL 38 8th edition.
- Lift and push.
- Status indicator.
- Key lock access.
- Available colours Red, Green and Yellow for different application.
- IP Rating: IP40.



RE-716 P1T SERIES

Manual Pull Station

- UL Listed.
- Single / Dual action lift and pull.
- Release/abort written on top for easy visibility with color code.
- Break glass Rod.
- All stations offer hex screw or key lock access.
- Available colours Red, Green and Yellow for different application.
- IP Rating: IP40.



RE-25AR

Agent Release Panel

- UL Listed (9th Edition).
- 4 Zone with 2 Class B RAC (Programmable Releasing Agent Circuits) output.
- 16x2 Dot Matrix LCD display.
- 2 Class B Notification Appliance Circuits (NAC).
- 4 Programmable Inputs for abort, release, Pressure switch.
- 3 Form C programmable relays for fire / fault / supervisory / Gas Released.
- Two modes of operations Auto / Manual.
- Programmable 24V DC Outputs.
- RS 485 Communication facility (Optional).
- 198 Events history log with RTC.
- Programmable RAC's with count down timer.
- Programmable AC loss delay.
- Programmable trouble reminder.
- IP Rating: IP50.



CYLINDER



RE-501P - G



RE-501P - Y



RE-716P1T LP (Y)



RE-716P1T LP (G)

RE- 386 SERIES

CO | NG | LPG Detector

- Advanced algorithms provide advanced detection, discrimination.
- Stable gas sensing chamber (No adjustment or replacement required).
- High immunity against unwanted alarms.
- 4-wire system operation.
- Detector auto-reset once gas levels fall below alarm threshold levels.
- N/O alarm relay output.
- Connects to Zone Module for use with addressable control and indicating equipment.
- Sleek low-profile housing design.
- Low maintenance.
- IP Rating: IP42.



RE-2AS

Public Address Voice Evacuation

- 3 audio inputs.
- Emergency log.
- Digital audio matrix 6x6, expandable.
- 4-pre-amp outputs for external PA amplifiers connection.
- 8+2 GPIO ports, supervised for integration with Fire Alarm Control Panel.
- Access control by LCD display.
- Control for up to 16 Ravel AT6 attenuators.
- Interface MODBUS RTU RS 485 Half duplex.
- Voice Alarm / Emergency Features.
- Applus certified under EN 54-16, EN 54-4 and EN 60849 standards.
- Backup amplifier included.
- 10 minutes storage for pre-recorded messages.
- Failure detection and indication in all emergency functions.
- Fire Alarm Control Panel integration.
- Double player for pre-recorded evacuation messages.
- Manual control of emergency states with access control.
- Loudspeaker lines supervision.
- Line terminator without return for supervision.
- 2 class D amplifiers with two configurations for 100V/70V lines up to 500W.
- Up to 8 MPS-8Z multizone microphones or VAP-1 panels connected with CAT5 UTP cable.
- DSP: 3/7-band input/output parametric equalizer, loudness, Ravel sound enhancer, independent volume control per each input and output master.
- IP Rating: IP50.



RE-2AS RVAP

Voice Alarm Panel

- Prior notice tone.
- Volume adjustment.
- Emergency condition general indicator.
- Fault condition general indicator.
- Power supply fault indicator.
- Emergency microphone fault indicator.
- Broadcasting of voice alarm message indicator.
- Priority configuration and operating parameters.
- Broadcasting of voice evacuation message indicator.
- Side port to connect up to 7 expansion keyboards.
- Broadcasting of voice evacuation recorded message indicator.
- Up to 56 group memories of up to 8 zones per memory (448 zones of the system).
- Emergency controls, Reset, Acknowledge, Test, Alarm message, Evacuation message.
- Applus Certified.
- IP Rating: IP50.



RE-2AS XL

Loop Expansion Module

- Extend RE-2AS Systems up to 60 zones.
- LOOP redundant communication.
- System control and monitoring.
- Easy to install.
- Applus Certified.
- IP Rating: IP50.



RE-2AS EOL

End Of Line Device

- Supervision of 70V or 100V speaker lines.
- Easy connection and installation, surface mountable.
- Several devices can be connected to the same speaker line.
- Small dimensions.
- Low current consumption.
- Higher accuracy on impedance measurements.
- Supervision until the last speaker, even in low load speaker lines.
- No return cables.
- 400R/200R configurable load for 19kHz tone.
- Compatible with RE-2AS systems with the latest firmware version.
- Applus Certified.
- IP Rating: IP50.



RE-2ASMP8Z

Multi-Zone Paging Microphone

- 8-zone programmable buttons.
- System event activator.
- Recall function.
- Auto-lock function.
- LED indications for zone selection.
- LED indicators of the RE-2AS system's state (EMG, FLT or LINK).
- LED Indicators of busy and conceded word.
- Power directly from system through the UTP cable.
- High performance durable microphone capsule.
- Applus Certified.
- IP Rating: IP50.



RE-2AS PPT

Push To Talk Hand Microphone

- Suitable for RE-2AS series.
- Easy to install and use.
- Powered from RE-2AS USB port.
- Connect it to the audio input (usually AUDIO IN 1 – PRIO).
- Screw the support in the desired position.
- Connect the PCB to the RE-2AS USB port.
- Applus Certified.
- IP Rating: IP40.

REVAC NX

Public Address Console

- Voice / Alarm / Allcall / DVA / MIC selection facility.
- Programmable Mode (Alarm, Mic, Music, DVA) Selection facility.
- 100V RMS audio output for Speaker.
- Fault Relay output for actuators.
- Alarm activated on automatically announcing mode.
- Compatible with RE-900 Series via RS 485 Communication.
- Zone expansion in Multiples of 16, upto 128 Zone.
- DVD Input Facility using 3.5mm jack.
- Operates on 220VAC 50 Hz, Main switch mode power supply.
- Standby backup 24VDC battery.
- 19", 3U Rack mountable.
- System ON, Power fault, Common Fault Indications.
- Membrane Keypad for user friendly operation.
- Inbuilt amplifier maximum 125 / 250 watts can accommodate in a console.
- It can be integrated with any third party FACP.
- Additional Amplifier can expand up to 250W.
- One push to talk Microphone provided for announcement.
- Zone Wise (Speaker line) Selection facility with LED indication.
- All loudspeaker lines are supervised.
- Volume level indicator. • IP Rating: IP40.



RE-XP SERIES

PA Expander

- 100V audio output for Speaker.
- Compatible Expander for Revac NX.
- Power ON, Charger ON indications.
- Membrane Keypad for user friendly operation.
- Alarm activated on automatically announcing mode.
- 24VDC Input voltage.
- 19" 2U Rack mountable.
- Plug Type Connector for easy wiring.
- RS-485 Communication with Indication.
- Zone Wise (Speaker line) Selection facility with LED indication.
- IP Rating: IP40.

RE-EX SERIES

PA Expander

- 100V audio output for Speaker.
- Compatible Expander for e'Scape.
- Plug Type Connector for easy wiring.
- Alarm activated on automatically announcing mode.
- 24VDC Input voltage.
- 19" 2U Rack mountable.
- Power ON, Communication, Fault Indications.
- RS-485 Communication with Indication.
- Membrane Keypad for user friendly operation.
- Zone Wise /Zone Group (Speaker line) Selection facility with LED indication.
- IP Rating: IP40.



E'SCAPE-NX

Public Address System

- System ON, Power Fault, Common fault indications.
- In-built Class D Amplifier 2 X 250W.
- Dual Channel Facility.
- Remote Paging Facility.
- Programmable Mode (Auto, Manual) selection facility.
- Inbuilt Microphone for announcement.
- Upto 64 recorded message or 10 min maximum duration.
- Network unit shall be configurable as Expander or Zonal system.
- MIC / Alarm / Allcall selection facility.
- 3 Levels of Password protection (User / Admin / Advanced).
- Networkable upto 8 console.
- Compatible with Aerial FACP via RS 485 Communication.



RE-LS6C/LS3C

PA Ceiling Mount Speaker

- Flush mount Ø 15 cm dynamic cone speaker.
- Three field selectable power taps.
- ABS plastic grill with metal punched net.
- Easy to install with spring catch mount.
- Available in 3W / 6W speakers.
- The white colour of the grill has been selected to be obtrusive in virtually all interiors.



RE-LS6W | RE-LS3W | LS20W

PA Wall Mount Speaker

- Attractive, stylish ABS white plastic BOX.
- The specially designed slim speaker is obtrusive in all interiors.
- Equipped with the transformer to provide 100 V line.
- Ideal for office work stations, classrooms, shops, malls, etc.
- Available in 3W / 6W / 20W speakers.

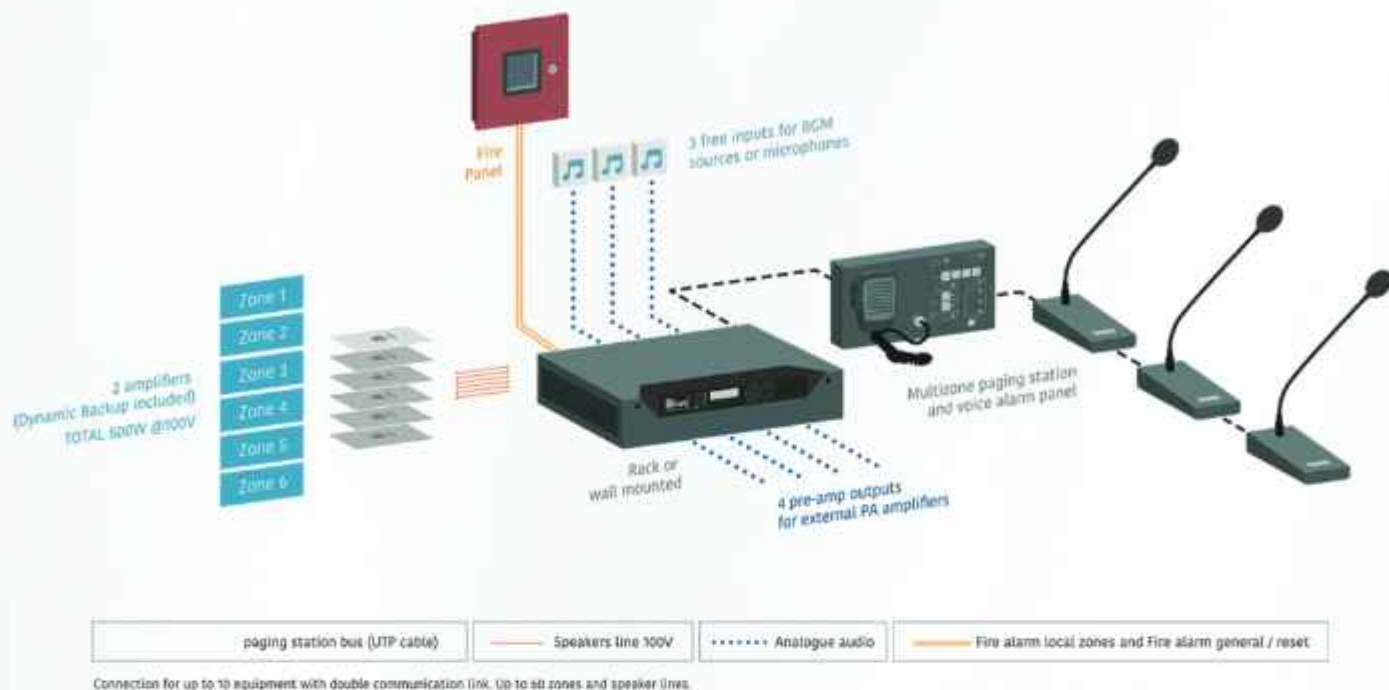


RE-LU100XT

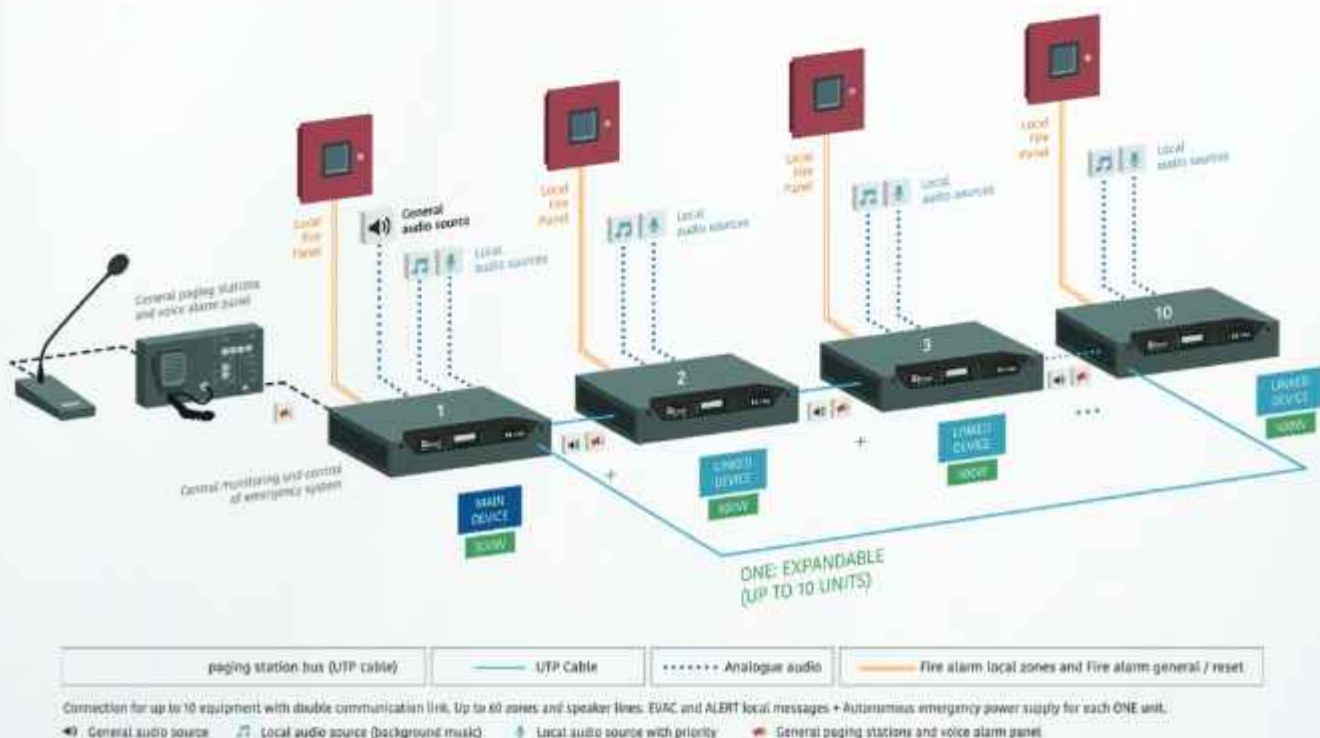
PA Horn Speaker

- Horn type speaker.
- COM, 3.75W, 7.5W, 15W.
- 275-7000Hz frequency.
- ABS plastic.
- Wall/ceiling mountable.

RE-2AS - STANDALONE UNIT



RE-2AS - EXPANDABLE SYSTEM

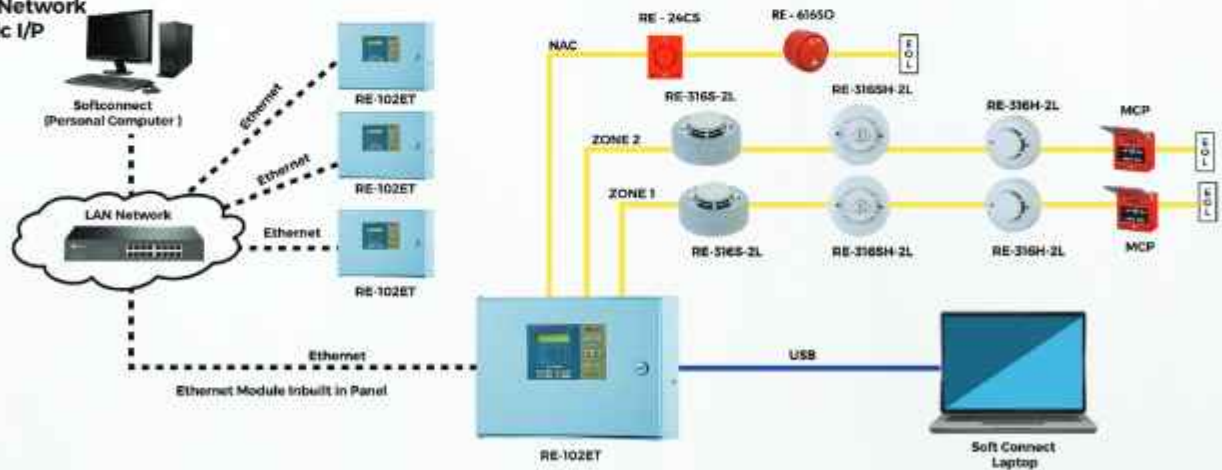


CONVENTIONAL SYSTEM

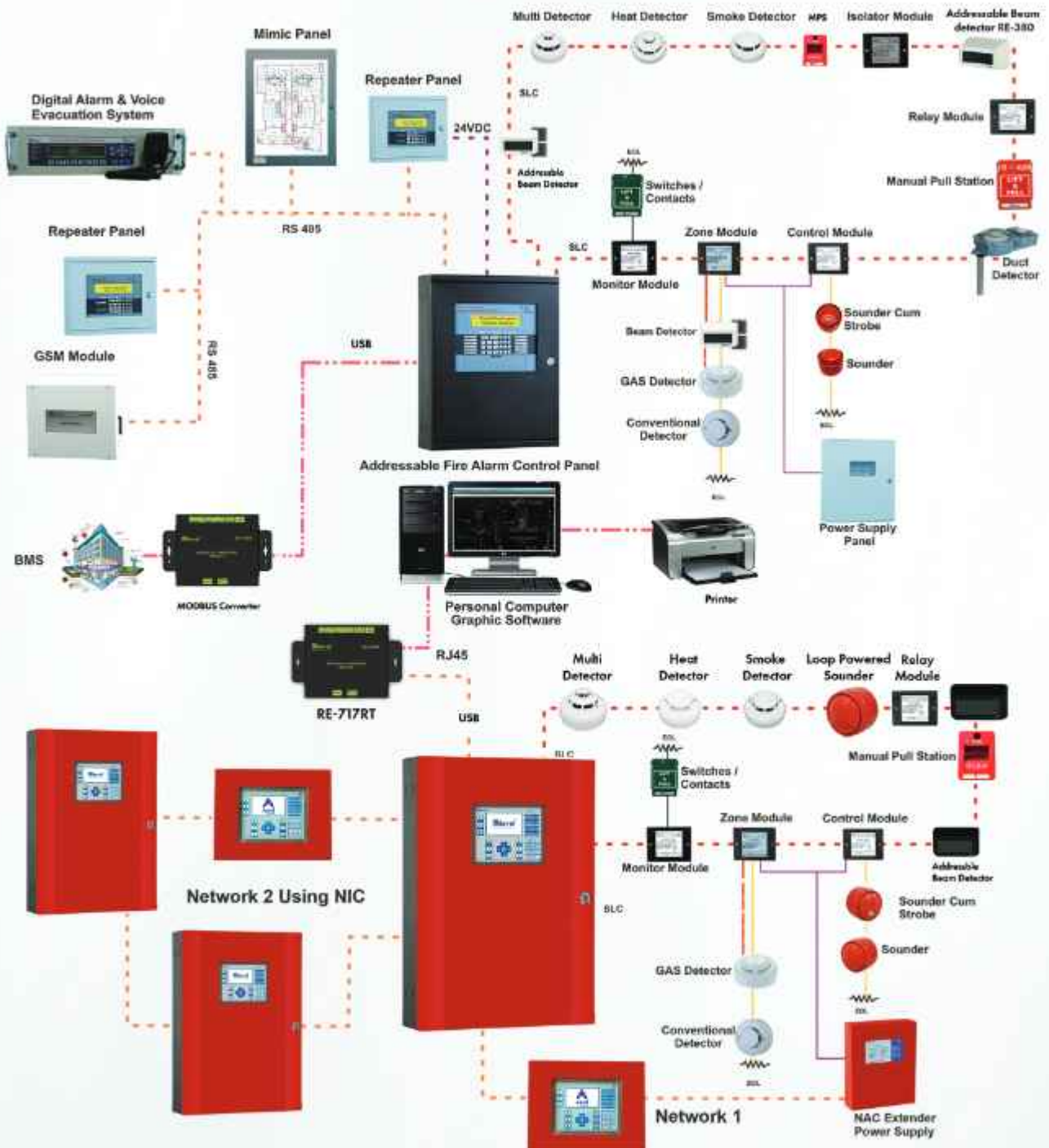


RE-102ET Schematic Diagram

Note : 1000 Panels Can Be Connected in Network With Static I/P



ADDRESSABLE SYSTEM



CERTIFICATE OF COMPLIANCE



S.No	Project Name	Vertical	Product Details	Region
1	Sharjah Academy of the Performance Art, Sharjah University	Education	Fire Alarm System	U.A.E
2	Student Accomodation [G+1 Building , A&B],Sharjah University	Education	Fire Alarm System	U.A.E
3	B+G+3P+8T+2PH Building,Jumeirah Village Circle, Dubai	Residential	Fire Alarm System	U.A.E
4	18+G+2P+9+HC+Roof Building, Silicon Oasis, Dubai	Residential	Fire Alarm System	U.A.E
5	2B+G+8+HC+Roof Residential Building, Dubai Land, Dubai	Residential	Fire Alarm System	U.A.E
6	B+G+8+Roof Building, Arjan, Dubai	Residential	Fire Alarm System	U.A.E
7	2B+G+7+Roof Building,Majan, Dubai	Residential	Fire Alarm System	U.A.E
8	UG+G+P+5+Roof Building with retail, International City, Warsan 4th, Dubai	Residential	Fire Alarm System	U.A.E
9	3B+G+9+GYM+Roof Residential Building, Al Quasis Industrial 5th, Dubai	Residential	Fire Alarm System	U.A.E
10	18+G+4+HC+Roof Residential Building, Al Barsha 4th, Dubai	Residential	Fire Alarm System	U.A.E
11	B+G+4+Roof Residential Building,Al Barsha south 4th, Dubai	Residential	Fire Alarm System	U.A.E
12	G+3P+19+Roof Residential Building,Al Nahda 1, Dubai	Residential	Fire Alarm System	U.A.E
13	3B+G+12F+Roof Residential Building,Al Jadaf, Dubai	Residential	Fire Alarm System	U.A.E
14	G+P+12+Roof Residential Building,Al Nahda 1, Dubai	Residential	Fire Alarm System	U.A.E
15	B+G+12+HC Residential Building,Al Nahda 2, Dubai	Residential	Fire Alarm System	U.A.E
16	B+G+10 F Residential Building,wadi al safi 5,Dubai	Residential	Fire Alarm System	U.A.E
17	B+G+8+Roof Residential Building, Arjan,Dubai	Residential	Fire Alarm System	U.A.E
18	B+G+7F+Roof Residential Building, Nad Al Hamar,Dubai	Residential	Fire Alarm System	U.A.E
19	2B+G+7F+Roof Residential Building,Majan,Dubai	Residential	Fire Alarm System	U.A.E
20	12 nos. G+2F Residential buildings,Kalba,Dubai	Residential	Fire Alarm System	U.A.E
21	G + 6F + GYM + Roof Residential Building, Al Warqaa,Dubai	Residential	Fire Alarm System	U.A.E
22	DHAID Livestock Building,Al Dhaid,Sharjah	Commercial	Fire Alarm System	U.A.E
23	Khorfakan Municipality, Khorfakan, Sharjah	Government	Fire Alarm System	U.A.E
24	Substation , saih al salam,Dubai	Industrial	Fire Alarm System	U.A.E
25	B+G+5 Residential Building, International City,Dubai	Residential	Fire Alarm System	U.A.E
26	2B+G+7+GYM Residential Building, Al Refaa,Dubai	Residential	Fire Alarm System	U.A.E
27	G+M Office & factory,saih shuaib ,Dubai	Residential	Fire Alarm System	U.A.E
28	Fayoum University buildings, Faiyum	Education	Fire Alarm System	EGYPT
29	Belco Foods Farm,Cairo	Commercial	Fire Alarm System	EGYPT
30	Decent life (Hayakarima), Cairo	Commercial	Fire Alarm System	EGYPT
31	Maya City Court,New Capital	Government	Fire Alarm System	EGYPT
32	Hyatt Town Mall in Obour City, Cairo	Hospitality	Fire Alarm System	EGYPT
33	Hanimex Baxis Mall store,, Cairo	Commercial	Fire Alarm System	EGYPT
34	Inhouse store in Baxis Mall, Cairo	Commercial	Fire Alarm System	EGYPT
35	Ideal house store in Paxis Mall, Cairo	Commercial	Fire Alarm System	EGYPT
36	Pinokia store Paxis Mall, Cairo	Commercial	Fire Alarm System	EGYPT
37	Areka store in Paxis Mall, Cairo	Commercial	Fire Alarm System	EGYPT
38	Shata store in Baxis Mall, Cairo	Commercial	Fire Alarm System	EGYPT
39	Carpet City store in Baxis Mall, Cairo	Commercial	Fire Alarm System	EGYPT
40	Red Sea Governorate Building, Cairo	Government	Fire Alarm System	EGYPT
41	15 branches of the Agricultural Bank, Qena	Banking	Fire Alarm System	EGYPT
42	Park Street Mall, Sheikh Zayed city, Cairo	Commercial	Fire Alarm System	EGYPT

S.No	Project Name	Vertical	Product Details	Region
43	Toyota Abu Hetta Center, Beni Suef	Commercial	Fire Alarm System	EGYPT
44	Ihab's store, industrial zone, Hurghada	Industrial	Fire Alarm System	EGYPT
45	Hyde Park Mall, Fifth tagamoa	Commercial	Fire Alarm System	EGYPT
46	More than 35 branches for a good life in Sohag and Qena	Commercial	Fire Alarm System	EGYPT
47	The administrative capital, Assiut	Government	Fire Alarm System	EGYPT
48	Venus Grain Factory and Silos, Giza	Commercial	Fire Alarm System	EGYPT
49	Distribution rooms in Al-kaft Industrial City, Qena Governorate	Commercial	Fire Alarm System	EGYPT
50	Fresh Company Industrial control station, Qena	Commercial	Fire Alarm System	EGYPT
51	Suez Steel Company, Suez	Industrial	Fire Alarm System	EGYPT
52	Japanese University,Alexandria	Education	Fire Alarm System	EGYPT
53	Tai Company, Cairo	Commercial	Fire Alarm System	EGYPT
54	The main control hall of the project Agricultural greenhouses, ALAhoun - Fayoum Governorate	Commercial	Fire Alarm System	EGYPT
55	Gas Tech stations in Cairo, Delta and Upper Egypt	Industrial	Fire Alarm System	EGYPT
56	Suez Canal Authority,Suez	Government	Fire Alarm System	EGYPT
57	El Sewedy Egy Plast Company,Tenth of Ramadan City	Industrial	Fire Alarm System	EGYPT
58	Saveto Company, Cairo	Commercial	Fire Alarm System	EGYPT
59	Kama Coating Company,Tenth of Ramadan City	Commercial	Fire Alarm System	EGYPT
60	Egyptian Insulation Company, Cairo	Commercial	Fire Alarm System	EGYPT
61	Flex company, Cairo	Commercial	Fire Alarm System	EGYPT
62	Pier Mall Administrative Capital, New capital, Cairo Governorate	Commercial	Fire Alarm System	EGYPT
63	Raya Company, 6th of October, Giza Governorate	Commercial	Fire Alarm System	EGYPT
64	Sewage pumping stations in Kafr Ismail village Gharbiya Governorate	Commercial	Fire Alarm System	EGYPT
65	Cairo Festival City, Cairo	Commercial	Fire Alarm System	EGYPT
66	20 West Mall sheikh Zayed city, Giza Governorate	Commercial	Fire Alarm System	EGYPT
67	Mgarr Mall, October city, Cairo	Commercial	Fire Alarm System	EGYPT
68	Dabaa nuclear reactor, El Dabaa, Matrouh Governorate	Industrial	Fire Alarm System	EGYPT
69	PetroGulf Petroleum, Maadi, Cairo	Industrial	Fire Alarm System	EGYPT
70	AL Sather Market, Manama	Commercial	Fire Alarm System	BAHRAIN
71	King Fahad Medical city, Riyadh	Healthcare	Agent Release panel & Devices	KSA
72	Mobily, Riyadh	Telecommunication	Agent Release panel & Devices	KSA
73	Aramco accommodation, Multiple locations in Saudi Arabia	Residential	Fire Alarm System	KSA
74	Berkinstock, Muscat	Commercial	Fire Alarm System	OMAN
75	New Yorker, Muscat	Commercial	Fire Alarm System	OMAN
76	Farmasi, Muscat	Commercial	Fire Alarm System	OMAN
77	Joyalukkas, Muscat	Commercial	Fire Alarm System	OMAN
78	Deraah, Muscat	Commercial	Fire Alarm System	OMAN
79	Al Zain Food Express, Muscat	Commercial	Fire Alarm System	OMAN
80	CCED (CC Energy Development S.A.L.), Muscat	Government	Fire Alarm System	OMAN
81	Steel Factory, Muscat	Industrial	Fire Alarm System	OMAN
82	Gulf College, Muscat	Education	Fire Alarm System	OMAN



OUR PURSUIT

THE AIM OF THE COMPANY IS TO SERVE THE FIRE DETECTION INDUSTRY WITH ROBUST, TROUBLE FREE AND WORLD-CLASS FIRE ALARM PANELS AND DEVICES. THE CORNERSTONE OF THE PERSONNEL PLAN IS TO SET THE POLICIES, RECRUIT THE TEAM AND TRAIN THEM INTENSIVELY AND EFFECTIVELY TO CASCADE THE VISION OF THE ORGANIZATION.

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