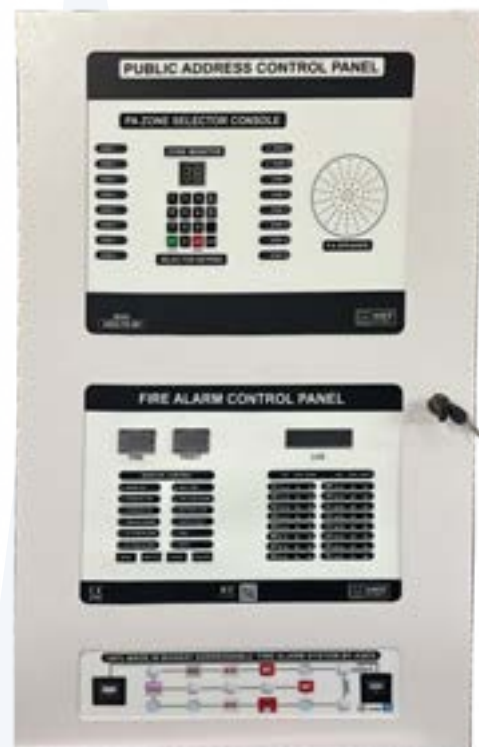


Fire Alarm cum P.A. cum Talk Back System

This is a unique solution provided by ASES. In a single cabinet both fire alarm panel & public addressing system is mounted. Amplifier wattage can be selected as per site requirement. This gives a better look & compact design.

Specification:

- **Modular design, plug in type solid state**
- **Advance Micro controller based Fire Alarm Panel.**
- **2 to 48 zone Expandable.**
- **16x2 character LCD Display.**
- **Mains, A. C. Fail, fuse, Charging, Rev. Batt. Indication.**
- **Zone wise fire, open, short LED indications.**
- **Zone wise fire, open, short testing facility.**
- **Trickle & fast charging facility.**
- **Reset ,alarm cancel, Lamp test, controls etc.**
- **Compatible with any make smoke & heat detector.**
- **Designed as per IS: 2189**
- **Analogue meters to measure AC supply, Battery current and DC operating voltage**
- **Amplifier wattage can be customized depending upon requirements**
- **Gooseneck mic attached for public announcement**
- **Digital Keypad selector switch along with LED indication available**
- **All call switch with LED indication available**
- **Same hooter line is used for speaker also**
- **Hooter cum speaker is used in the hooter line.**
- **Music player attachable facility optional.**
- **Inbuilt battery charger and battery space**
- **Amplifier and Mic will be of Agni Suraksha/Ahuja make.**
- **Max line length is 300 m with 1.5mm cable**
- **Back and top both side cable entry provision is available.**



Technical Specification:

I/P Supply	230V AC
Standby Supply	24/36 V DC
Current Consumption	Customized
End of Line	4K7
Detection O/P	23-24 VDC
Hooter O/P	24 VDC
Talk Back O/P	70/ 100V AC
Talk Back Wattage	5 Watt.

Mechanical Specification:

Housing	MS Sheet
Colour	White
Dimension	Customized