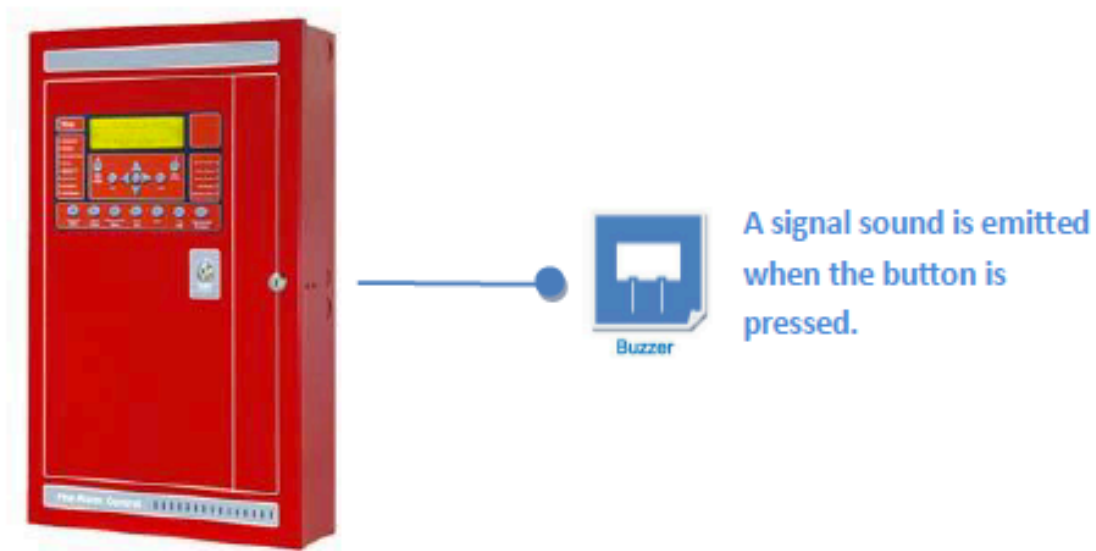


Applications guides | Fire Alarm Control Panel for the acoustic components



A Fire Alarm Control Panel (FACP), or Fire Alarm Control Unit (FACU), is the controlling component of a Fire Alarm System. The panel receives information from environmental sensors designed to detect changes associated with fire, monitors their operational integrity and provides for automatic control of equipment, and transmission of information necessary to prepare the facility for fire based on a predetermined sequence. The panel may also supply electrical energy to operate any associated sensor, control, transmitter, or relay. There are four basic types of panels: coded panels, conventional panels, addressable panels, and multiplex systems.



Suggested Item	SL12	DB-E118	DB-E38	DB-E738
Size (mm)	Ø 43 x 33	Ø 43.5 x 34.5	Ø 45 x 26	Ø 52 x 50
Sound Pressure Level (dBA)	90	90	100	105
Product Type	Piezo	Piezo	Piezo	Piezo
Type	Plug / Plate	Plate	Leadwire	Leadwire