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Conventional / Addressable Fire Alarm Accessories



### ▶ Manual Call Point

In conventional systems, the FD3050 conventional resettable fire alarm button (with optional manual dry contact output) is used for manual warning in conventional fire detection systems. In practice, it should be placed at every exit leading to the outdoors. The number of buttons used should be designed to facilitate access by people in case of emergency.

The Addressable Isolator Resettable Fire Alarm Manual Call Point – FD7150 is used to manually activate the system in the event of a fire. It has a built-in short-circuit isolator, preventing the fire line from collapsing in the event of a short circuit. It is compatible with TSEN54-11 and TSEN54-17.



### ▶ Input Output Module

The FD7203 is an addressable I/O module with 10 inputs (for dry contact monitoring) and 16 outputs (for controlling devices like fans, dampers, elevators). It supports TSEN54-18 / TSEN54-17 and can act as a sounder module with external power.



### ▶ Sounder

Categories: Addressable Fire Alarm Devices 7000 Series  
90dB,

It Gets Its Working Energy Through the Cycle,

