

## **Alarm Acknowledge Module (No Sounder)**

The ME0420 Alarm Acknowledge Module (AAM2) provides a facility to locally annunciate a smoke/CO detector alarm, and for the occupant to acknowledge and clear a false fire alarm without the fire brigade being called. The AAM2 has no sounder and is used with a detector mounted in a sounder base.

The AAM2 is usually installed in a single occupancy unit (apartment, flat or single-person's quarters) along with 1 or more non-latching smoke/CO fire detectors. When an alarm is detected the sounder in the detector base and the red LED in the AAM2 operate and the occupant has (typically) 30 seconds to acknowledge the alarm. This starts a further time delay (typically 1-3 minutes), during which they must clear the smoke to avoid calling the fire brigade. If either time delay elapses and smoke is still present, then the fire panel goes into alarm and the brigade is called.



### **Features**

- **Changeable face plates (ordered separately)**
- **Operates with F4000, MX4428 or 4100 fire panels**
- **Distinctive red push button for alarm acknowledge**
- **Integral red LED (external resistor for current setting)**
- **Multiple AAM2 Units per apartment**
- **Uses standard electrical surface/flush boxes for mounting**
- **Zero quiescent current**
- **Programmable time delays (set by panel programming)**
- **Assessed by SSL to FTS-136**