**Feature**

☆ 2/4/8/16 zone conventional fire alarm panels

☆ Each zone can have maximum 32 fire detectors

☆ Each zone can be programed work as fire alarm (default) or supervisory alarm mode

☆ Both End of Line Resister and Active End of Line can be used

☆ 1x Alarm output can be setup as 24V or N/O,N/C

☆ 3x sounder outputs, output 1 can be setup 24V or N/O N/C, output 2 and 3 only work as 24V output

☆ 1x Disable/supervisory relay output (N/O COM N/C)

☆ 1 x Fault output (N/O COM N/C)

☆ 1x Auxiliary power output:

☆ Easy operation to enable/disable zones, sounder outputs and alarm output

☆ Different Silence/Reset/Test modes can be selected to meet local requirement

☆ Remote controls available for silence evac and reset

☆ Three access levels settable via key control

☆ Repeater output available

☆ Optional relay output board

☆ LPCB Approved

**Technical Specifications**

☆ Standard: EN54-2, EN54-4
☆ Approvals: LPCB, CE
☆ Power Supply: 220V/230VAC 50/60Hz

☆ Operating Environment:
      Temperature: 0℃ ～+40℃
          Relative Humidity: 95%, non condensing
  ☆ Dimension: 330mm×98mm×320mm