



Vivid 32

Fire Alarm Control Panel

Characteristics

- Model range from 8 to 32 zones.
- AC power supply has passed EMI (Electromagnetic Interference).
- Each zone has a separate disable function.
- Maximum 4 sets of sounder outputs. (8L-1 set, 16L-2 sets, 24L-3 sets and 32L-4 sets)
- Long-term or temporary silencing feature.
- Microprocessor-base design.
- Zonal sounder circuit with supervision.
- LCD (24x2 lines) for events display and store capacity up to 255 events.
- Fire Relay Output contacts and Fault Relay Output contacts.
- Switch membrane provides longer service and is waterproof, dust resistant and easy to clean.
- Individual zone indicators.

Specifications

Model	Vivid 32
Power	100~240V AC, 50/60Hz
Battery Capacity	24V/7Ah
Max. Output Current	2A @24V DC
# of heat detectors connected	No limit *Except electronic-type
# of smoke detectors connected	30/zone *Horing Lih manufactured
Max. No. of Bells @25mA	40 per sounder circuit
End of Line Resistor	4.7kΩ *One per zone
Material	1.2mm steel plate
Dimensions (H x W x D) mm	350 x 350 x 100



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