AIP **FIRE ALARM SYSTEM**

LPCB ISO 9001

CE

Model 5-QA12/QA12
Manufactured :
HORING LIH INDUSTRIAL CO.,LTD.
MADE IN TAIWAN

AIP SECURITY SIGNALS

FIRE ALARM INITIATING DEVICES

5-QA12/QA12
Fire Alarm
Control Panel

QA12

5-QA12

Characteristics

■ Alarm verification up to 7 seconds for real fire confirmation and avoid false alarm from environment interference.

■ Zone test mode to perform alarm and fault functional test.

■ Each Zone has a separate disable function.

■ Fault indications for wire disconnection, unstable AC power, battery short circuit or disconnection and internal PCB unplug.

■ 5-QA12 only up to 5 zones, QA12 could up to 80 zones.

Specification

Model	5-QA12 (5 Zone)	QA12 10L (10 Zone) – 80L (80 Zone)
Power		220V AC, 50/60Hz *Others also available
Battery Capacity		24V / 4Ah
# of Smoke Detector Connected		30/zone *Horing Lih manufactured
# of Heat Detector Connected		No limit *Except electronic-type
Material		1.2mm steel plate
End of Line Resistor		10kΩ *One per zone
Color		Ivory White *Others also available
Dimensions in mm. (H x W x D)	5 Zones 320 x 250 x 100	10 Zones (10L) : 450 x 330 x 130 20 Zones (20L) : 550 x 330 x 130 30 Zones (30L) : 680 x 380 x 150 40/50 Zones: (40L/50L) 950 x 420 x 150 60~80 Zones (60L ~ 80L): 1300 x 420 x 170

Control Panel