

NVS-PA0023020LD

## 20 Zone Line Detector



### DESCRIPTION

NVS-PA0023020LD is a 20-zone speaker line detector.

### FEATURES

- ⊕ Independent detection of speaker line impedance change, open circuit, overload and light load for 20 zones
- ⊕ High-performance industry-level CPU, 32 bit high-speed DSP technology which increases detection speed and precision in each zone
- ⊕ With touch screen alarm display and beeper alarm for zone fault
- ⊕ Max 2A output current of DC 24V wet contact
- ⊕ Support scheduled detection of load status for each zone, even a zone that is turned off
- ⊕ Support real-time detection of load status of closed zone
- ⊕ With load short circuit protection function, automatic return to normal status after troubleshooting
- ⊕ 4.3' touch screen, easy to control and display working status of all zones
- ⊕ With power-off memory function
- ⊕ Compatible with 100V/70V system
- ⊕ 20 channels output and 20 channels of input, support 20 audio sources or 20 zones
- ⊕ Support AC 220V and DC 24V power supply, seamless switch between two modes

Specifications	
Model	NVS-PA0023020LD
Channel withstand capacity	100V Input/Max power 500W, 70V Input/Max power 350W
Impedance detection accuracy	< 8%
Power	AC220V/50Hz, DC24V
Package Size	540×455×165mm
Machine Size	483×320×38mm
Gross weight	8.35kg
Net weight	6.35kg

### ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-PA0023020LD	20 Zone Line Detector	1 No.

### PACKING INFORMATION

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-PA0023020LD	Carton Box	8.35	540×455×165