

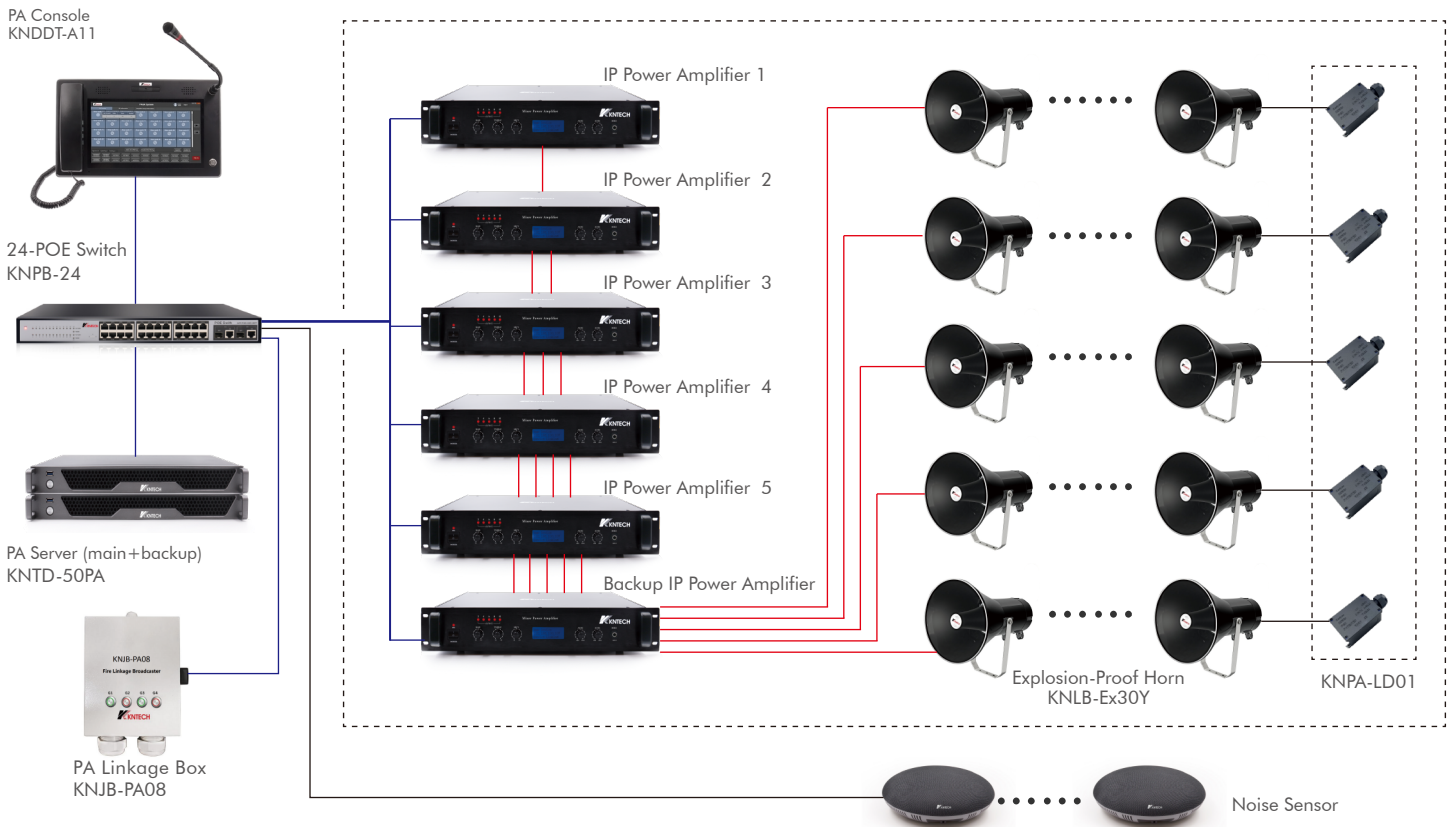
Line end detector

KNPA-LD01



The end-of-line detector is a device used to monitor the integrity of a loudspeaker circuit. It is attached to the end of the loudspeaker circuit after the last speaker in a series of cascaded connections, can communicate with the drive power amplifier channel to ensure line integrity.

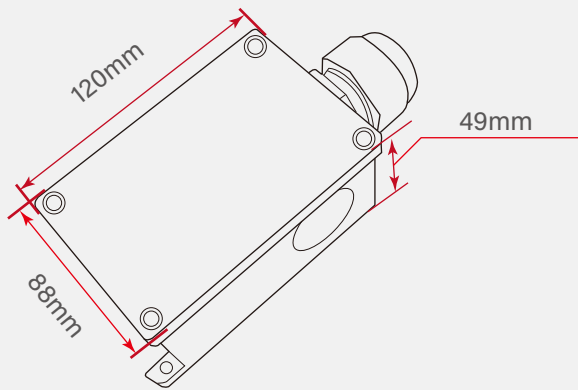
Wiring diagram



Features

- Connect the loudspeakers in cascaded mode to monitor the loudspeaker circuit reliably
- Compact device for loudspeaker end-of-line supervision
- Fault detection in amplifier without additional wiring
- Flexible mounting options

Specification

Frequency	22KHz
Distortion	≤ 1%
Input voltage	Max 120V
Connector type	M20 Gland
IP rating	IP65
Temperature	-25°C to 55°C
Humidity	5 - 100 %
Dimensions	120mm x 88mm x 49mm 

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