

HN-D32N Noise Detector

- Collect ambient noise from built-in microphone
- Elegant appearance
- Easy field installation with spring loaded clips
- 2-core shielded cable
- Transmission distance > 200 meters



HN-D32N Noise Detector is designed to collect ambient noise samples and transmit them to the control system. The system can then automatically adjust the volume to deliver intelligible sound. It is intended for use in areas such as metro station, airport, shopping mall, where noise level varies constantly and sound clarity is of utmost importance.

Ordering Information

Description	Ordering Information
HN-D32N Noise Detector	HN-D32N

Technical Specifications

Parameter	Value
Direction	Heart shape
Frequency range	60 Hz -18 KHz
Max sound pressure level	152 dB SPL
Sensitivity	2.4 mV
Impedance	2 KΩ
Color	White (RAL 9010)

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1013702001_EN1.1

July 2012

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