

SR SERIES SPEAKER

HN SR30

DESCRIPTION

Honeywell SR Series compact two-way loudspeaker provides a high-quality sound reinforcement and resistance to weather. The SR Series speakers are made for standalone 70/100V operation.

APPLICATIONS

SR Series speakers can be used widely in Commercial/IT/ Government Buildings, Airports, etc. for high fidelity full range sound coverage

FEATURES

- 6" Diameter Transducer
- Trapezoidal cabinet
- M6 points for safety harness
- Wall mountable design
- SoundFlex® coating
- 70/100V operation



TECHNICAL SPECIFICATIONS

MODEL NUMBER	HN-SR30
Class	1*6" Two Way Speaker with LMT
Power Rating	50W Continuous, 200W Peak
Frequency Range	85Hz - 16kHz (-10dB)
Frequency Response	90Hz - 16kHz (± 3dB)
Sensitivity (1m/1w)	92dB
Max SPL	108dB Continuous, 115dB Peak (Half Space)
Transducer Low Frequency	1*6" (127 mm) Diameter Transducer
Power Rating	30 Watts Continuous 60 Watts Peak
Voice coil	Paper Pulp dual cone
Speaker Cone	Paper Pulp dual cone

Magnet	Ferrite
Impedance	8Ω
High Frequency	1*0.75" Dome Tweeter
Input Power Rating	20 Watts Continuous 80 Watts Peak
Voice Coil Diameter	19 mm (0.75")
Magnet Material	Ferrite
Diaphragm Material	Polyester
Voice Coil Material	Copper Clad Aluminum Wire
Sensitivity	101 dB SPL (1m @ 1w)
Nominal Impedance	8Ω
Frequency Response	1600 Hz - 16 kHz
Crossover Frequency	2.8 kHz
Crossover Mode	Built in Passive Crossover Network

ENCLOSURE

Cabinet Construction	12 mm, 7-ply birch Faced plywood Trapezoidal enclosure
Surface Finish	SoundFlex® environment friendly coating
Mounting	1 x M6 points and keyhole hanging hook
Coverage Pattern (HxV)	100° x 100°
Input	Barrier Strip Connector for 70/100 Volt input
Dimensions (H x W x D)	300 mm x 220 mm x 194 mm
Net Weight	3.0 kg

PACKING

Dimensions (H x W x D)	380 mm x 300 mm x 275 mm
Gross Weight	3.8 kg

For more information,

<https://honeywellbuildings.in>

Tel: +91 124 4975000

Email: BuildingAutomation.FireIndia@honeywell.com

Honeywell Building Automation

Unitech Trade Center, 5th Floor, Sector-43,

Block C, Sushant Lok Phase - I,

Gurgaon - 122 002, Haryana, India

<https://www.honeywellbuildings.in/>

Honeywell