

NVS-5008SP10EV

WALL MOUNT FIREPROOF SPEAKER



Description

The on-wall loudspeaker NVS-5008SP10EV is specifically designed to meet the requirements of EN54-24 that is part of a series of norms concerning voice alarm evacuation in case of fire. It has inbuilt 70V/100V transformer.

FEATURES

- The on-wall loudspeaker NVS-5008SP10EV is specifically designed to meet the requirements of EN54-24
- The speaker's sound is strikingly qualitative in terms of intelligibility and it incorporates a speaker of 6" (16cm) in diameter with a high efficiency and good linearity in frequency response.
- With all-metal epoxy coatings and suitable for on-wall and ceiling installations.
- With minimal design, it can easily fit into different architectural solutions.
- The housing of connecting cables is protected by a metal junction box, with cable gland PG16 for an optimal clamping of the cables, and finally the connection is made of two distinct ceramic connectors, one for the incoming cable and one for outgoing cable. The external connection of the lines is electrically decoupled from the inner one by a safety thermal fuse.

Specifications	
Model	NVS-5008SP10EV
Ways/Speakers/Type	1 way, double cone full range Ø165mm, 100V system
Transformer	100V, 10W - 5W - 2,5W
In axis frequency response (±6dB)	240-20,000 Hz
Sensitivity (@1m, 1W)	91,7 dB SPL (100Hz – 10kHz pink noise)
Coverage angle 1kHz	209°
SPL max (@1m, Pmax)	101,7 dB (100Hz – 10kHz pink noise)
Nominal power	10W
Dimensions	Ø211mm x141mm
Weight	1.8Kg
Material	Painted steel
Connections	Ceramic connector and thermal fuse

ORDERING INFORMATION

Part Number	Description	Standard Quantity
NVS-5008SP10EV	Wall Mount Fireproof speaker	1 No.

PACKING INFORMATION

Part Number	Packing Mode	Gross Weight(kg)	Dimensions(mm)
NVS-5008SP10EV	Carton Box	1.8	Ø211 x141