



SECURITON

Securiton NIH ASD noise insulation housing for the ASD 535

Product code 61433 · Aspirating smoke detection > Pipes and installation accessories

Steel noise insulation housing for the ASD 535 aspirating smoke detector in areas where fan noise is disturbing. Sound pressure level 20 dB(A), IP54.

- > Sound pressure level 20 dB(A)
- > Steel, light grey RAL 7035, IP54
- > 500 × 500 × 300 mm, 21.5 kg



Product description

NIH ASD is a steel noise insulation housing from Securiton, designed for the ASD 535 aspirating smoke detector. It is used in areas that require a quiet environment where the detector's fan noise is disturbing and the detector cannot be moved elsewhere. According to Securiton's catalogue, the sound pressure level of the detector in the housing is 20 dB(A).

Technical data

Product code	61433
Manufacturer	Securiton
Manufacturer's code	NIH ASD (50-0500073-01-03)
Product group	Aspirating smoke detection > Pipes and installation accessories
Sound pressure level	20 dB(A)
IP rating	IP54
Material	Steel
Colour	Light grey (RAL 7035)
Dimensions	500 × 500 × 300 mm (H × W × D)
Weight	21.5 kg
Compatibility	ASD 535

Documents

The manufacturer's original documents can be downloaded from the product page (QR code at the top of this sheet).

Technical datasheet: NIH ASD

Product catalogue (series): SecuriSmoke ASD 2026 (Securiton)

Request a quote or ask for more information

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Up-to-date information and documents: pap.fi/en/tuote/securiton-nih-asd/