11011552 ELLIA kit 22 m3/h - 37 dB - White

ELLIA is an acoustic self-balanced air inlet for installation in woodwork on individual houses and multi-occupancy residential buildings.



ELLIA air inlet - White

Standard cover for woodwork - White

PRODUCT BENEFITS

- accessory-free soundproofing from 41 to 42 dB,
 installation near to ceiling possible due to lateral diffusion,
 two installation options according to the configuration: slot at top or at bottom,
- Hygro A compatible for NF certified versions.

Principles of operation

ELLIA is an acoustic self-balanced air inlet for installation in woodwork. Two installation positions are possible, with the slot at the bottom or at the top.

Product description

ELLIA is an acoustic self-balanced air inlet for installation in woodwork on individual houses and multi-occupancy residential buildings. It ensures a constant airflow of fresh air, whatever the conditions inside the dwelling. Hygro A-compatible for NF-certified versions.

Fields of application

Multi-occupancy residential housing, Individual residential housing, Refurbishment

Installation

- the ELLIA air inlet should only be installed in main rooms: bedroom, living room, lounge,
- ELLIA must be installed in the upper part of windows or on the roller shutter box,
- the airflow must be directed at the ceiling,
- installed on woodwork.
- requires double-slot mortise 2 x (172 x 12) mm.

Reference arguments

- Double slot: 2 x (172 x 12) mm.
- Slot located at top or bottom of air inlet.

Main characteristics

- acoustic self-balanced air inlet,
- installed on double-slot mortise 2 x (172 x 12) mm.

Contents of kits

1 hood

Accessories

Désignations	References
Woodwork cover - White	11011988
Acoustic cover for EHL, EA and EHB2 - White	11011972
Anti-insect acoustic cover for EHL, EA and EHB2 - White	11011426
Louvre cover - White	11011237
APP rain hood cover woodwork - White	11011901
Long adapter flange - White	11011413

General data

References	Colour
11011552	Lagoon blue

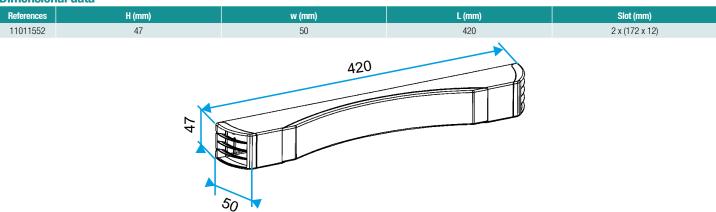






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Dimensional data



Entraxe: 370 mm

Airflow data

References	Airflow (m²/h)			
11011552	22			

Acoustic data

References	Dnew (dB)	Dnew (Ctr) with standard cover (dB)
11011552	42	42

Installation visual 1



Mise en œuvre entrée d'air ELLIA