## 11011158 <br> EA Module 22 m3/h-37dB-0ak

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

## 

EA self-balanced air inlet: pitch 370 mm

## PRODUCT BENEFITS

- soundproofing up to 41 dB ,
- Hygro A compatible for NF certified versions,
- no visible screw attachment.


## Principles of operation

EA is a self-balanced air inlet. It ensures a constant airflow of fresh air, whatever the conditions inside the dwelling.

## Product description

EA 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

- air inlets must only be mounted in the main rooms of the dwelling: bedrooms, living room, lounge, etc.
- they must be installed inside dwellings, in the upper part of windows or on the vertical panel of a roller shutter box,
- the incoming airflow must be oriented towards the ceiling,
- can be installed on any type of mortise:
- double slot $2 \times(172 \times 12) \mathrm{mm}$ or
- single slot $250 \times 15 \mathrm{~mm}$.


## Reference arguments

Application:

- Double slot: $2 \times(172 \times 12) \mathrm{mm}$ or single slot $(250 \times 15) \mathrm{mm}$.
- Installed on joinery.

Description:

- Vanes provide anti-insect protection.
- No visible screw attachment.
- Soundproofing 36 to 41 dB .


## 11011158 <br> EA Module 22 m3/h-37dB - Oak

## Main characteristics

- self-balanced acoustic air inlet,
- for installation on joinery,
- exists in different colours.


## Accessories

| Désignations | References |
| :---: | :---: |
| Long adapter flange - Brown | 11011415 |
| Woodwork cover - Brown | 11011814 |
| APP rain hood cover woodwork - White | 11011901 |
| Acoustic cover for EHL, EA and EHB2 - Brown | 11011260 |
| Acoustic spacer for EA - Brown | 11011278 |
| Acoustic spacer for EA - Light Oak | 11011280 |
| Acoustic spacer for EA - Ivory | 11011281 |
| Louvre cover - White | 11011237 |
| Standard cover - Light Oak | 11011274 |
| Woodwork cover - Anthracite | 11011424 |
| Woodwork cover - Ivory | 11011699 |
| Woodwork cover - Aluminium | 11011753 |
| Woodwork cover - Black | 11011813 |
| Woodwork cover - Oak | 11011815 |
| Woodwork cover - White | 11011988 |
| Acoustic cover for EHL, EA and EHB2 - White | 11011972 |
| Acoustic cover for EHL, EA and EHB2 - Aluminium | 11011755 |
| Acoustic cover for EHL, EA and EHB2 - Light Oak | 11011271 |
| Acoustic cover for EHL, EA and EHB2- Oak | 11011261 |
| Acoustic cover for EHL, EA and EHB2 - Black | 11011262 |
| Acoustic cover for EHL, EA and EHB2 - Ivory | 11011263 |
| Acoustic cover for EHL, EA and EHB2 - Anthracite | 11011425 |
| Anti-insect acoustic cover for EHL, EA and EHB2 - White | 11011426 |
| Long adapter flange - White | 11011413 |
| Long adapter flange - Oak | 11011414 |
| Long adapter flange - Aluminium | 11011417 |
| Long adapter flange - Light Oak | 11011418 |
| Long adapter flange - Ivory | 11011419 |
| Long adapter flange - Black | 11011416 |

General data
References
11011158
Dimensional data
References
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## 11011158 <br> EA Module $22 \mathrm{~m} 3 / \mathrm{h}-37 \mathrm{~dB}$ - Oak

Airflow data

| References | Airilow ( $\mathrm{m}^{3} / \mathrm{h}$ ) |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 11011158 | 22 |  |  |  |
| Acoustic data |  |  |  |  |
| References | Dnew (Ctr) with standard cover (dB) | Dnew (Ctr) with standard cover and acoustic spacer (dB) | Dnew (Ctr) with acoustic cover and acoustic spacer (dB) | Dnew (Ctr) with acoustic cover (dB) |
| 11011158 | 37 | 38 | 40 | 39 |

Installation visual 1


Mise en œuvre entrée d'air EA


Coupe entrée d'air EA

Curve


