11052297 BIM2 320 White - D125

The BIM2 320 small terminal is used for ceiling-mounted air supply - all applications in exhaust or HRV ventilation systems in small nonresidential buildings.



BIM2 320 D125

PRODUCT BENEFITS

- simple to install in all ceiling types.

Principles of operation

The BIM2 320 small terminal is used for ceiling-mounted air supply with a 90° deflection - all applications in exhaust or HRV ventilation systems in small non-residential buildings.

Product description

The BIM2 320 is a small decorative aluminium aluminium terminal used for ceiling-mounted air supply with a 90° deflection - all applications in exhaust or HRV ventilation systems in small non-residential buildings. Installed on the ceiling, available from Ø 125 to Ø 200 mm.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- ceiling-mounted.
- safety cable supplied must be used if installed in ceiling.

Reference arguments

- BIM2 320 injection-moulded aluminium terminal with attractive finish
- Epoxy paint finish, RAL 9010 white, 30% matt,
- Air supply via ceiling-mounted installation
- D125
- Airtight seal
- Clips directly into dedicated metal sleeve (available in accessories). The Aldes sleeve is essential for safe installation. This sleeve is fitted with brackets for fast «quarter-turn» installation, suited to BA13 or plaster ceilings.
- The safety cable supplied must be used

Main characteristics

- injected aluminium terminal with attractive finish,
- 90° deflection,
- epoxy paint finish, RAL 9010 white, 30% matt,
- clipped directly into dedicated metal sleeve.
- sleeve fitted with brackets for fast «quarter-turn» installation, suited to BA13 or plaster ceilings.

Accessories

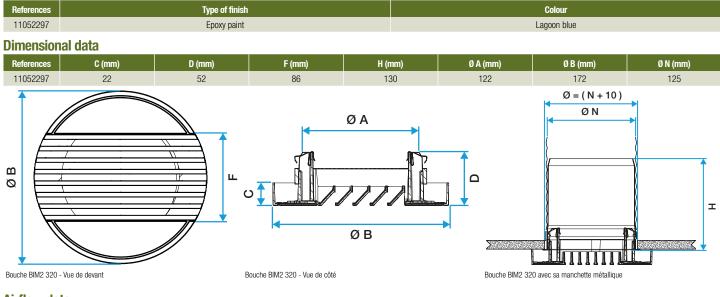
10000001100	
Désignations	References
BIM sleeve 125	11053352
Shoulder sleeve Ø 125 mm	11012220
Sheet sleeve 3 tabs Ø 125 mm	11012252
Male sleeve Ø 124 mm	11012250
TRIDENT SHEET SLEEVE D125 H300	11022055
Lock washer Ø 125 mm	11087043





11052297 BIM2 320 White - D125

General data



Airflow data

References Comfort airflow for Lp 10 A < 35 dB(A) (m^3/h) 11052297

Installation visual 1

