

Core terminal

11052277

SR 135 D100 S/E ACOUS RAL9003

The SR 135 decorative adjustable core terminal can be used for air diffusion or extraction with a low noise level.



PRODUCT BENEFITS

- aesthetic,
- low noise level,
- adjustable airflow.

Principles of operation

The SR 135 terminal is fitted with an adjustable core to calibrate the airflow on site. The central core also includes soundproofing to ensure low noise levels in the room.

Product description

The SR 135 terminal offers a discreet aesthetic for easy integration in a wall or ceiling. Its soundproofed core is also very discreet in terms of noise. The adjustable core can be moved to set the airflow.

Fields of application

New, Refurbishment, Non-residential buildings

Installation

- wall or ceiling installation,
- attached directly in duct using friction springs supplied or using a connection sleeve.

Main characteristics

- steel with RAL 9003 epoxy coating 30% gloss,
- adjustable airflow due to adjustable core with counter-nut,
- soundproofing on core.

Accessories

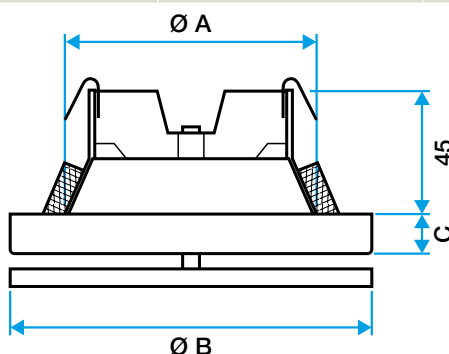
Désignations	Variants
Plasterboard sleeve L100 for SR 135	11053971

General data

Variants	Main material	Type of finish	Colour
11052277	Aluminium	Epoxy paint	Lagoon blue

Dimensional data

Variants	C (mm)	Ø (mm)	Ø A (mm)	Ø B (mm)	Ø connection (mm)
11052277	15	100	100	135	100



Core terminal

11052277

SR 135 D100 S/E ACOUS RAL9003

Airflow data

Variants	Comfort airflow for Lw < NR 25 (m³/h)
11052277	80