

**Core terminal****11052206**  
**SR 145 D160**

The SR 145 steel core terminal with on-site adjustable airflow is used for air supply.



SR 145 D160

**PRODUCT BENEFITS**

- adjustable airflow,
- wall connection sleeve supplied.

**Principles of operation**

The SR 145 terminal is fitted with an adjustable core to calibrate the airflow on site.

**Product description**

The SR 145 terminal has an adjustable core, which makes it possible to adjust the supply airflow in the room.

**Fields of application**

New, Refurbishment, Non-residential buildings

**Installation**

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

**Reference arguments**

- SR 135: steel, epoxy paint finish RAL 9010 white.
- SR 143: steel, epoxy paint finish RAL 9010 white.
- SR 145: steel, epoxy paint finish RAL 9010 white.
- SR 149: white polypropylene.
- Fixed in place using standard or extended connection sleeve with claws (suited to mounting in plasterboard).
- Adjustable central core.
- Position locked with counter screw after adjustment.
- Outer ring fitted with airtight seal (SR 143, SR 145 and SR 149).
- SR 135: The central core is fitted with an acoustic absorbent material to ensure a low sound power level.

**Main characteristics**

- Steel with white epoxy paint finish, RAL 9003 matt 30%,
- adjustable airflow due to adjustable core with counter-nut,
- outer ring fitted with airtight seal,
- wall connection sleeve supplied.

**Accessories**

Désignations	References
Smooth plasterboard sleeve L100 pour SR 143-145	11053358

**General data**

References	Type of finish	Colour
11052206	Epoxy paint	Lagoon blue

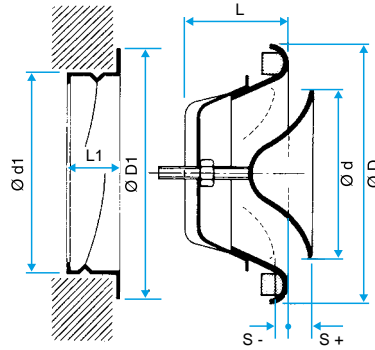
## Core terminal

# 11052206

## SR 145 D160

### Dimensional data

References	L (mm)	L1 (mm)	L2 (mm)	P1 (mm)	Ø A (mm)	Ø D (mm)
11052206	60	50	130	62	160	218



Bouche SR 145 avec manchette

### Airflow data

References	Comfort airflow for $Lw < NR 30$
11052206	150