

Versio

RS14



RS14 with grille box type V

Description

RS14 is a square swirl diffuser with fixed bars. RS14 can be used for both supply and exhaust air. The swirl pattern ensures high induction and a large dynamic range. It is therefore ideal for the horizontal supply of very cold air.

- Large dynamic range
- High induction
- Suitable for cooling at very low temperatures
- Can be used for both supply air and exhaust
- Unique magnetic suspension of face plate

Order code

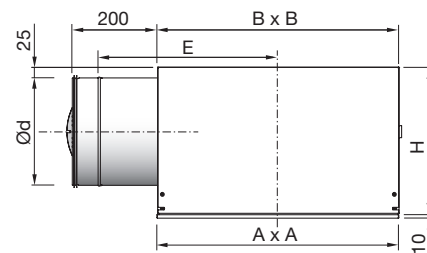
Product	RS	14	b	c	d	eee	f
Type	RS						
Design	14						
Box type	V - H - R						
Functional use	S = Supply air E = Exhaust						
Damper	0 = (: H, V) 1 = (: H, R) 2 = (: H)						
Connection dim.	Ø160-315 (: V) Ø125-315 (: H) 200x100 - 500x100 (: R)						
Ceiling system	1 - 14						

Example: RS-14-V-S-0-200-1



RS14 with plenum box type H

Dimensions



RS14-H	Ød	Pattern	A mm	B mm	H mm	E mm	m kg
	125	400	**-	380	215	350	5.9
	160	400	**-	380	250	350	5.9
	200	500	**-	460	290	390	8.5
	250	600	**-	560	340	420	12.3

* Face plate dimension A x A depends on ceiling system. See "Ceiling adjustment" for detailed dimensions. For further details on plenum box - see "Plenum boxes".

Maintenance

The face plate can be removed to enable cleaning of internal parts or to gain access to the duct or box. The visible parts of the diffuser can be wiped with a damp cloth.

Materials and finish

Grille box/plenum box:

Material: Galvanised steel

Face plate:

Material: Galvanised steel
Standard finish: Powder-coated
Standard colour: RAL 9003, gloss 30

The diffuser is available in other colours. Please contact Lindab's sales department for further information.

