



CCA

Disc Valve

Description

The CCA type diffusers are designed for ceiling or wall applications of extract air.

Properties

The CCA type diffusers have an adjustable disc within the circular frame, and are suitable for extract air. The air flow is adjusted by turning the disc. The disc can easily be removed from the frame. They are produced in neck sizes suitable for standard flexible ducts.

Materials

The frame and the disc are formed from 0.7 mm thick steel sheets.

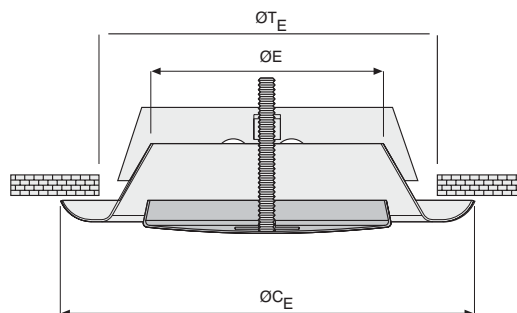
Surface Treatment

The surfaces are first cleaned, then painted electrostatically, with 20% gloss RAL 9010 (white) as standard. Other colours are also available upon request.

Dimensions

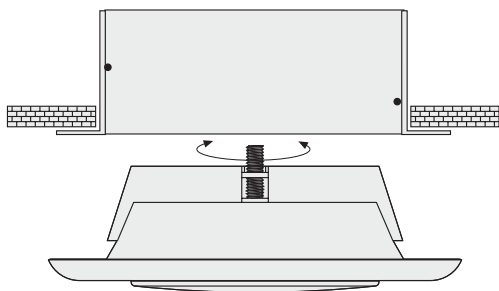
Standard Dimensions

Size (mm)	ØE	ØC _E	ØT _E
100	95	185	120
120	116	205	140
160	153	245	185
200	193	285	220



CCA.00

Installation



The product is manufactured for spring mechanism fixing. For other types of installations, please contact us.

Technical Data

ØE (mm) 100			ØE (mm) 120			ØE (mm) 160			ØE (mm) 200		
Flow Rate (m³/h)	ΔP (Pa)	S dB(A)	Flow Rate (m³/h)	ΔP (Pa)	S dB(A)	Flow Rate (m³/h)	ΔP (Pa)	S dB(A)	Flow Rate (m³/h)	ΔP (Pa)	S dB(A)
35	10	<20	35	5	<20	35			35		
75	40	20	75	30	<20	75	15	<20	75		
110	90	30	110	70	25	110	35	20	110		
145	140	40	145	130	30	145	55	25	145	6	<20
180			180	170	36	180	95	30	180	12	<20
220			220			220	130	35	220	20	<20
290			290			290			290	30	28
360			360			360			360	55	34
435			435			435			435	70	36
500			500			500			500	90	40

Specification Text

Disk valve for ceiling or wall installation. The disk valve will be manufactured from 0.7 mm steel sheets, and cleaned. After cleaning, it will be painted to ordered request with electrostatic powder paint with a minimum thickness of 60 µ. The disk valve

will be made of a frame and a disc. The disc will be used for adjusting the air flow by rotating, and will be able to close the inlet fully. The neck size of the disk valve will be compatible with standard flexible duct sizes.

Order Code

Model		CCA.00.AA.50-120-9010	
		ØE (mm) Refer to page 2	indicate RAL colour code
Installation Type	50...Spring Mechanism		Standard Dimensions
			Colour code



CCA

Disc Valve

KES KLİMA

INDUSTRIAL AND TRADE CO.
Uzay Çağı Caddesi No:10
06370 Ostim/ANKARA
Phone: +90.312.385 76 57
Fax : +90.312.354 12 31
www.kesklima.com



TÜV Rheinland Group



DIN EN ISO 9001:2000
Zertif. Nr. 01 100 042854