

CC600



The CC600 series circular diffusers have a sophisticated design. The adjustable front plate, and the absence of concentric elements make them particularly suitable for environments having particular architectural requirements.

MATERIAL AND FINISH

- Painted aluminum, white RAL 9010
- Distribution plenum in galvanized sheet.

APPLICATION

- Can be used for installation on false ceiling or on visible ducting
- Plate adjustable in 5 positions to be able to change the airflow
- From vertical to horizontal in order to best exploit the Coanda effect
- summer ΔT up to -10 K and winter up to +15 K
- Suitable for installation height between 2.7 and 4 m

FASTENING

Duct-mounted or false-ceiling mounted with non-visible screws or with plenum.

VERSIONS

- **CC600** circular diffuser with adjustable plate
- **CC601** circular diffuser with adjustable plate and telescopic regulating damper on the diffuser collar

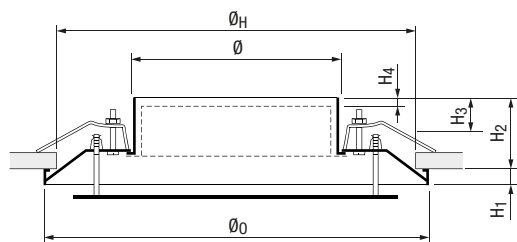
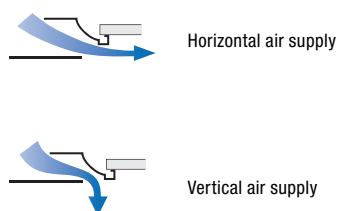
ACCESSORIES

Distribution plenum in the versions:

- DPS plenum without insulation
- DPSI plenum with internal insulation in polyethylene with th. 6 mm, **certified according to Euroclass B-s2-d0**

- External insulation (UPON REQUEST).

AIR FLOW DIRECTION ADJUSTMENT



CC601

with telescopic regulating damper

PRICES

Model	CC600	CC601	Accessories	
			DPS	DPSI
125		•		
160		•		
200		•		
250		•		
315		•		

- Products in stock

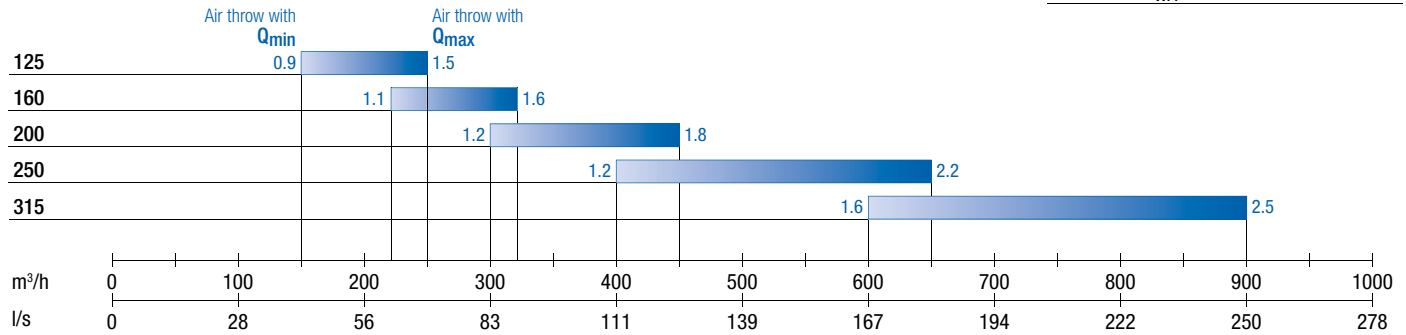
DIMENSIONS

Model	Dimensions [mm]						
	\varnothing_0	\varnothing_H	\varnothing	H ₁	H ₂	H ₃	H ₄
125	265	242	123	22	56	51	15
160	310	287	158	25	93	71	15
200	365	338	198	25	93	71	15
250	430	397	248	25	93	71	15
315	515	476	313	30	88	71	15

CC600

QUICK SELECTION

	Q _{min}	Q _{max}
Pressure drop [Pa]	10	< 30
Noise level L _{WA} [dB(A)]	< 30	< 40



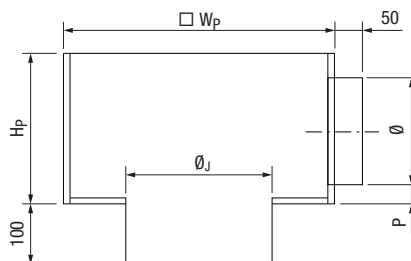
ACCESSORIES

DPS plenum

Distribution plenum in galvanized steel with circular side collar. Without regulating damper.

DPSI plenum

Galvanized steel distribution plenum with internal insulation in polyethylene with th. 6 mm, **certified according to Euroclass B-s2-d0**. Without regulating damper.



Model	Dimensions [mm]				
	Ø _J	□W _P	P	Ø	H _P
125	125	345	31	123	185
160	160	345	31	123	185
200	200	395	31	158	220
250	250	470	36	198	270
315	315	520	31	248	310