

DPI



CARACTERISTICI:

Difuzor de tavan multidirecțional, cu efect de inducție pronunțat, cu panou frontal perforat și lamele de orientare jet aer.

CONSTRUCȚIE:

Oțel vopsit alb RAL 9010.
Deflectoare culoare neagră RAL 9005.

UTILIZARE:

Montaj la plafon pentru introducerea.
Înălțime montaj: 2,8-3,4 m.

MONTAJ:

Montaj cu panou pentru plafoane modulare.

ACCESORII:

PDZ2 DPI: plenum cu conexiune laterală.
PDZI2 DPI: plenum izolat extern cu conexiune laterală.

CHARACTERISTICS:

Multidirectional high induction diffuser on panel with perforated plate high induction and flow diverter.

CONSTRUCTION:

RAL 9010 white painted steel.
Deflectors black RAL 9005.

UTILIZATION:

Ceiling installation for air supply.
Installation height: 2,8-3,4 m.

FIXING:

Mounting with panel of modular ceiling.

ACCESSORIES:

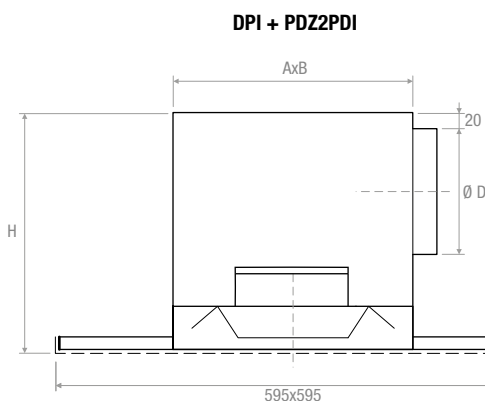
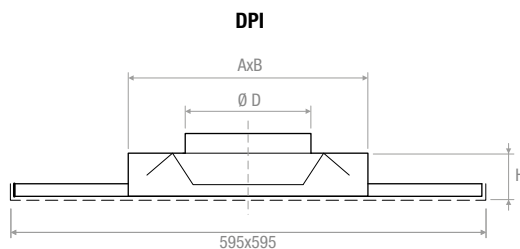
PDZ2DPI: plenum box with side spigot.
PDZI2DPI: plenum box with external insulation and side spigot.

PREȚURI - PRICES

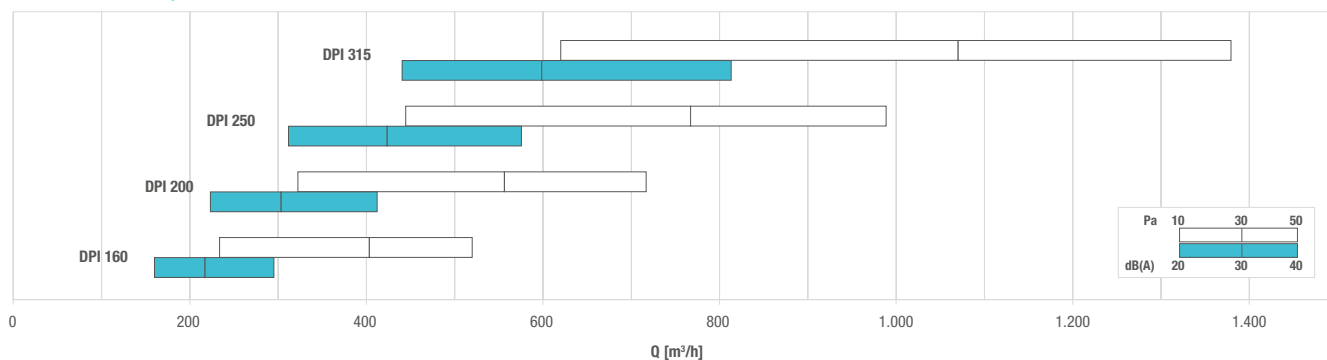
DPI	AxB	H	Ø D	€
	mm	mm	mm	
160	306x306	55	158	
200	381x381	60	198	
250	476x476	70	248	
315	592x592	90	313	

Model - Model	AxB	H	Ø D	€
	mm	mm	mm	
PDZ2DPI160	306 x 306	280	158	
PDZ2DPI200	381 x 381	320	198	
PDZ2DPI250	476 x 476	370	248	
PDZ2DPI315	592 x 592	435	313	
PDZI2DPI160	306 x 306	280	158	
PDZI2DPI200	381 x 381	320	198	
PDZI2DPI250	476 x 476	370	248	
PDZI2DPI315	592 x 592	435	313	

DESENE - DRAWINGS



DIAGRAMĂ SELECȚIE RAPIDĂ - QUICK SELECTION DIAGRAM



TABEL SELECȚIE - SELECTION TABLE

Model - Model	Q [m³/h]		L _{WA} [dB(A)]		X _{0,50} [m]		Dp _s * [Pa]	
	min	max	min	max	min	max	min	max
DPI 160	230	520	32	58	0,70	1,70	10	50
DPI 200	320	720	32	58	0,90	2,00	10	50
DPI 250	440	990	31	58	1,10	2,40	10	50
DPI 315	620	1380	31	57	1,30	2,90	10	50

* cu registru complet deschis - with damper completely open

DIRECȚII JET AER - AIRFLOW CONFIGURATIONS

