

P05L

Plenum with side outlet for continuous linear diffusers.

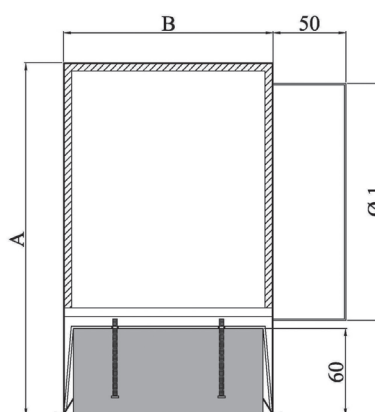


TECHNICAL SPECIFICATION AND USAGE LIMIT

INSTALLATION	MATERIAL	SURFACE FINISH	ADJUSTMENT	FASTENING:
Easy installation, adjustments and maintenance.	Galvanized steel.	Galvanized	The damper positioned at the plenum inlet is adjusted by means of the integrated lever.	By lateral screws or central screw.

APPLICATION

The series of P05 plenums is suitable for installation on continuous linear diffusers. It is made of galvanised steel. It can be coated with insulating material and be equipped with a calibration damper with opening and closing pin moved with an Allen wrench. The inlet is positioned on the side of the plenum.



TECHNICAL DATA - PLENUM SIZE

	1 SLOT	2 SLOTS	3 SLOTS	4 SLOTS
A [mm]	200	240	240	285
B [mm]	59	102	145	189
Ø 1 [mm]	125	160	160	200

TECHNICAL DATA - PLENUM INLET

STANDARD LENGTH [mm]	INLET NR. [n.]	SLOT NR. [n.]	INLET Ø [mm]
800	1	1	125
	1	2	160
	1	3	160
	1	4	200

TECHNICAL DATA - PLENUM INLET

STANDARD LENGTH [mm]	INLET NR. [n.]	SLOT NR. [n.]	INLET Ø [mm]
1000	1	1	125
	1	2	160
	1	3	160
	1	4	200
1500	2	1	125
	2	2	160
	2	3	160
	2	4	200
2000	2	1	125
	2	2	160
	2	3	160
	2	4	200

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APPLICATIONS

Residential	Mold Resistant	Microorganism Resistance	REACH Certificate	RoHS Certificate	Building	Air Conditioning	Grilles and diffusers

*on request