Air Inlets

Types LED, LEP, LEPM

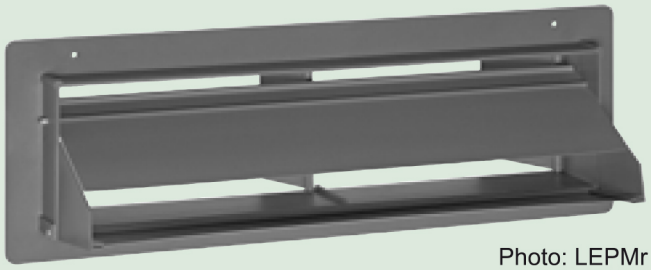
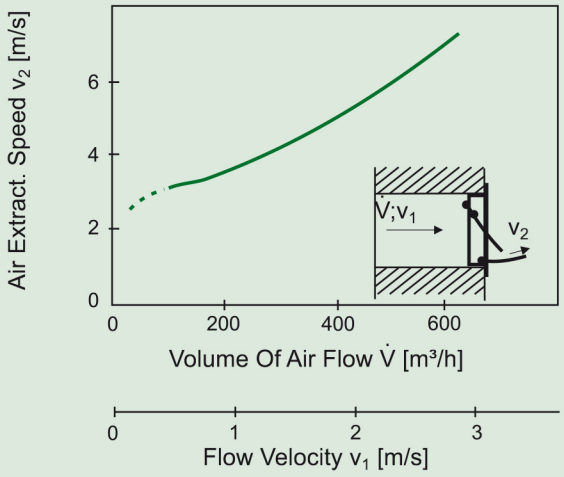


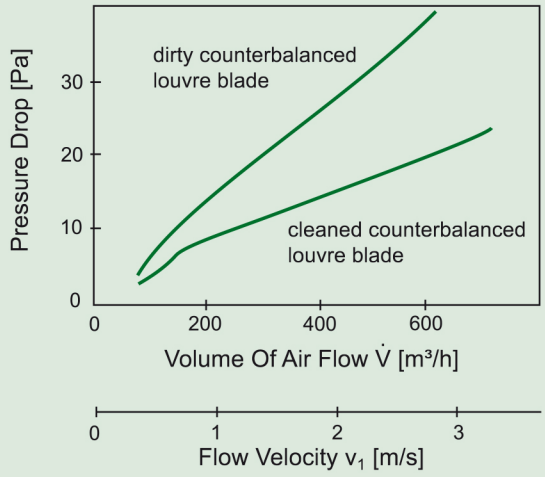
Photo: LEPMr

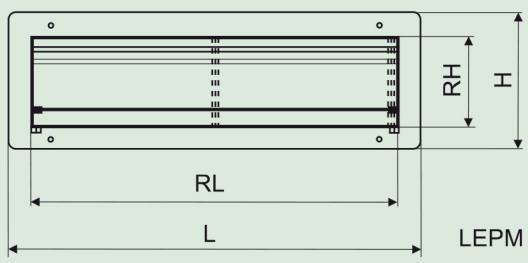
- Plastic air inlets suitable for use as air inlets in room interior
- Manually adjustable deflector blade outside the flow field directs air in the desired direction
- Type LED: Insulated louvre blade opens in case of negative pressure
- Type LEP: Counterbalanced louvre blade opens in case of negative pressure
- Type LEPM: 2 different sizes of vertical air-intake blades for assembly in ventilating ducts; on the right side (Type LEPMr) or on the left side (Type LEPMl)
- Louvre blade geometry guarantees efficient air intake
- Manufactured of high standard ecologically friendly plastic
- Specific design guarantees high durability

Air Extraction Speed LED / LEP / LEPM

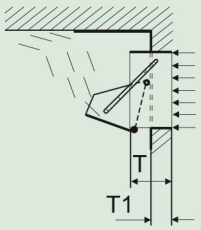


Pressure Drop LED / LEP / LEPM

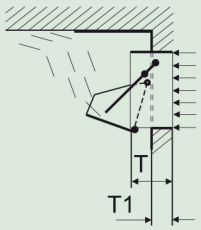




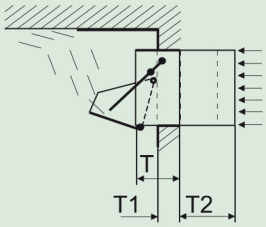
LEPM



LED - Cross-Section



LEP - Cross-Section



LEPM - Cross-Section

Article-No.	Type	L	RL	H	RH	T	T1	T2	Free Cross-Section	Qty./Box
21001013	LED	570	505	190	125	68	32	-	600 cm²	15
21001020	LEP	570	505	190	125	68	32	-	600 cm²	15
21001030	LEPMr	570	505	190	125	68	32	80	600 cm²	15
21001031	LEPMl	570	505	190	125	68	32	80	600 cm²	15

Dimensions in mm

Subject to technical changes

getAir GmbH | Krefelder Straße 670 | 41066 Mönchengladbach | Germany
Fon: +49 2161 990 90 - 0 | Fax: +49 2161 990 90 - 99 | Mail: info@getair.eu | Web: www.getair.eu

Made in Germany