

VENTILATORI DA PARETE WALL MOUNTED FANS

DIMENSIONI 250X250MM
DIMENSIONS 250X250MM

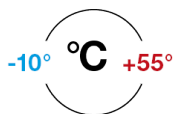


Descrizione Description

- Materiale: PC/ABS resistente ai raggi UV
- Range di fissaggio: spessore da 1 a 2 mm per R5KV08, da 1 a 2,1 mm per R5KV12, da 1,5 a 3 mm per R5KV15, da 1,5 a 2,5 mm per R5KV20.
- Filtro lavabile circa 10 volte
- Classe di filtraggio **G3 secondo EN 779**
- Certificazione UL Recognized sulle versioni a 115 e 230V (escluso il modello KVL).

- Material: UV-resistant PC/ABS
- Fixing range: thickness 1 to 2 mm for R5KV08, 1 to 2.1 mm for R5KV12, 1.5 to 3 mm for R5KV15, 1.5 to 2.5 mm for R5KV20
- Filter washable approx. 10 times
- Filter class **G3 according to EN 779**
- UL Recognised on versions 115 and 230V (KVL model excluded).

IP54



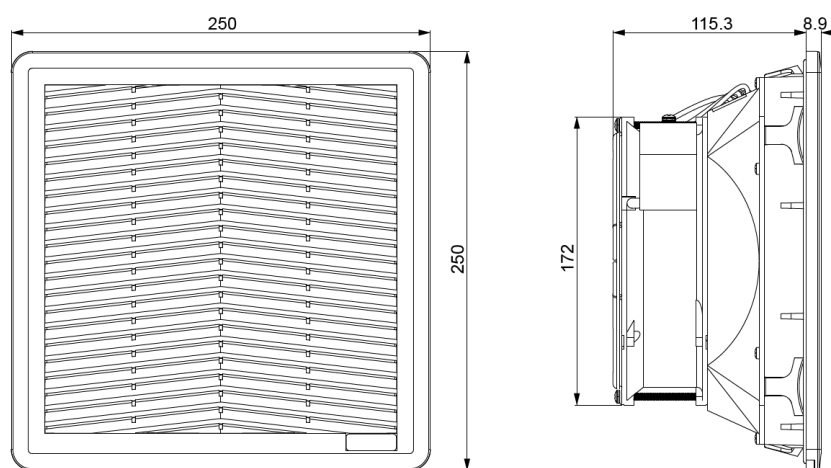
Dati Tecnici Technical Data

COVER VERNICIATA/PAINTED

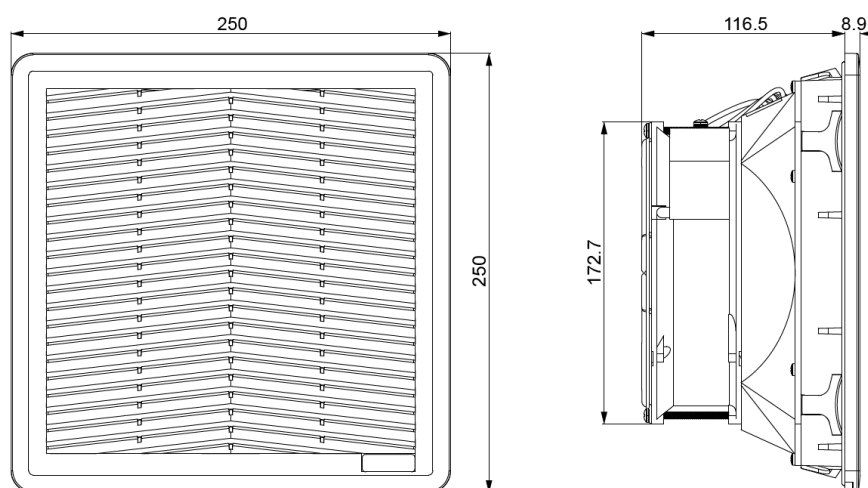
CODICE CODE	TENSIONE VOLTAGE		FREQUENZA FREQUENCY	ASSORBIMENTO ABSORPTION		LIVELLO RUMORE NOISE LEVEL	PORTATA D'ARIA DEL VENTILATORE FAN FLOW RATE	PRESSIONE PRESSURE		
	VAC	VDC	HZ	A	W	DB (A)	M3/H	PA	CE	UL LISTED
R5KV15115	115	-	50/60	0,28/0,27	31/31	50,0/55,0	230/270	115/155	•	•
R5KV15230	230	-	60	0,160	36	50,0/55,0	230/270	115/155	•	-
R5KV1524	-	24	-	0,71	17	58	225	99	•	-
R5KVL15230	230	-	50/60	0,233/0,224	36/36	50,0/55,0	200/220	90/90	•	•

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Specifiche tecniche Technical Specs



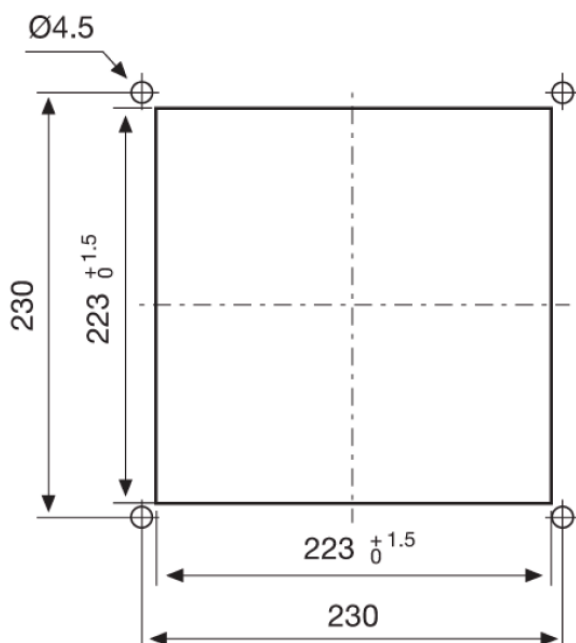
R5KV15115/230



R5KV1524

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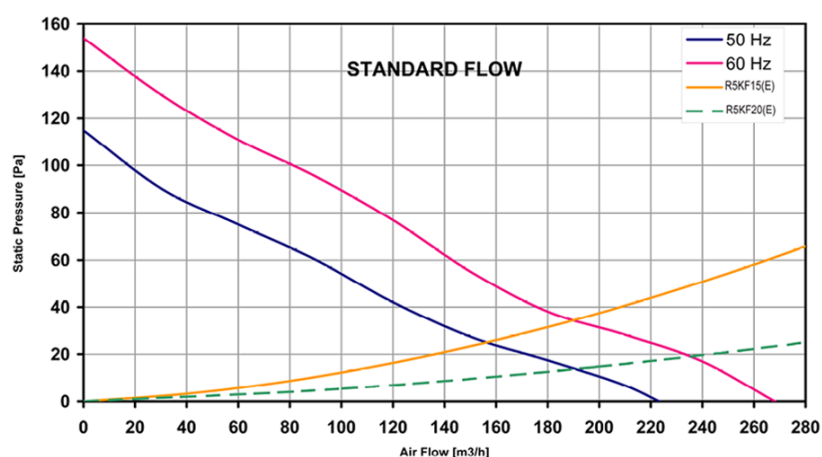
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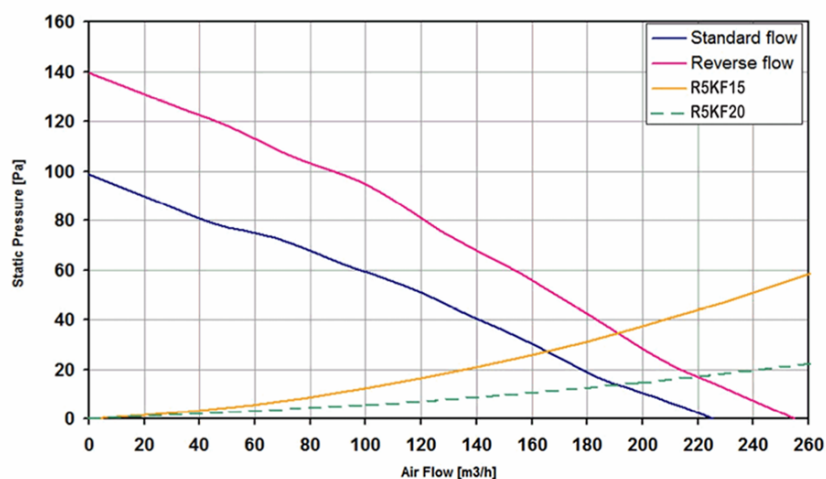
Specifiche tecniche Technical Specs

Portata d'aria Refrigerations power



R5KV15115/R5KV15230

Portata d'aria Refrigerations power



R5KV1524