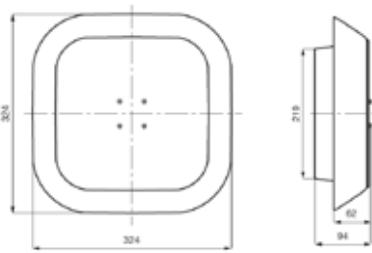
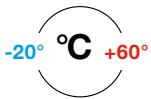


Torrini di estrazione Roof exhaust unit

IP 54
IP 54



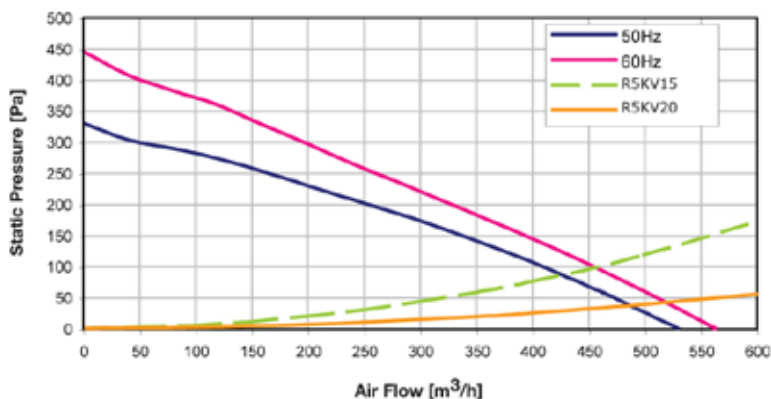
Approvazioni
Approvals



- Materiale: PC/ABS resistente ai raggi UV e alluminio
- Colore standard: RAL 7035. Altri colori a richiesta
- Sistema di fissaggio: con n° 8 viti 4x16 mm per materiale termoplastico
- Range di fissaggio: qualunque
- Durata utile L10 a 25°C 80% U.R.: per R5KTEV115 75.000 h a 50 Hz, 80.000 a 60 Hz; per R5KTEV230 59.000 h a 50 Hz, 73.000 a 60 Hz
- Protezione del motore: termica
- Connessione elettrica: mediante morsetteria a 3 poli L-N-PE
- Connessione di terra: con morsetteria polo PE
- Classe di applicazione **Classe I**
- Temperatura di stoccaggio **da -20°C a +60°C**
- Rumore **67,9/71,0 dB (A)**
- Peso **2,1 Kg**
- Material: PC/ABS UV resistant and aluminium
- Standard color: RAL 7035. Other colors available upon request
- Mounting: by means of 8 screws 4x16 mm for thermoplastic material
- Mounting range: any.
- Lifespan L10 at 25°C 80% RH: 75.000 h at 50 Hz, 80.000 at 60 Hz for R5KTEV115; 59.000 h at 50 Hz, 73.000 at 60 Hz for R5KTEV230.
- Motor protection: thermal.
- Electrical connection: by means of a three-pole L-N-PE terminal.
- Earthing connection: by means of a PE pole terminal.
- Application class **Class I**
- Storing temperature **from -20°C to +60°C**
- Noise **67,9/71,0 dB (A)**
- Weight **2,1 Kg**

CODICE CODE	TENSIONE, VAC VOLTAGE, VAC	FREQUENZA, HZ FREQUENCY, HZ	ASSORBIMENTO ABSORPTION		PORTATA ARIA REFRIGERATION POWER M ³ /h	PRESSIONE PA PRESSURE, PA
			A	W		
R5KTEV115	115	50/60	0,62/0,64	66/74	420/460	340/455
R5KTEV230	230	50/60	0,309/0,360	70/83	420/460	340/455

Portata d'aria
Refrigeration power



Dima di foratura (mm)
Drilling pattern (mm)

