Technical Data Sheet CODE 11698 M 150/6" AT HCS LL

Wall/window axial fans



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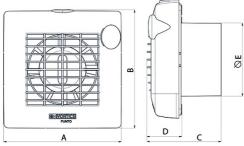
Certifications CE CE ERE EAC CB TEST CERTIFICATE

TECHNICAL AND PERFORMANCE DATA

Frequency (Hz)	50	Voltage (V)
Insulation class	ll°	Weight (Kg)
IP	Х4	Max airflow (l/s)
Max absorbed current (A)	0,15	Max airflow (m³/h)
Max absorbed power (W)	29	Max pressure (mmH2O)
Max ambient temperature for	50	Max pressure (Pa)
continuous operation (°C)		RPM
Nominal diameter (mm)	160	Sound pressure Lp [dB
Ø Discharge hole (mm)	156	

Voltage (V)	220-240
Weight (Kg)	1,1
Max airflow (l/s)	93,1
Max airflow (m³/h)	335
Max pressure (mmH2O)	6
Max pressure (Pa)	59
RPM	2100
Sound pressure Lp [dB (A)] at 3 m	46

DIMENSIONS



Size A (mm)	214
Size B (mm)	215
Size C (mm)	117
Size D (mm)	47
Size E (mm)	Ø
	156

PER INFORMAZIONI / FOR INFORMATION

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OTHER COUNTRIES

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DESCRIPTION

• Material: UV resistant plastic (prevents ageing caused by exposure to sunlight).

• Nominal diameter 150 mm.

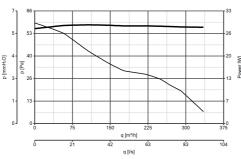
 Motor protected against thermal overload, with shaft turning in ball bearings (LL),coupled to screw type thermoplastic impeller with wing profile blades.

• Maximum air flow: 335 m3/h.

• Electronic pcb with humidostat function piloted by RH sensor (4

VORTICE

CURVES



ACCESSORIES





F 150/6" Code 22133

S 150/6 Code 22156

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preset thresholds: 60%, 70%, 80%, 90%, selectable during installation),

designed to switch on the fan automatically. The pcb incorporates an

electronic timer that shuts off the motor automatically when relative

humidity returns below the threshold value. The timer setting is selectable during installation in the range 3'-20' (default setting 3'). • Equipped with system by which the louvres of the grille are opened

and closed automatically.

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