

Data sheet

AlphaRad 150



Technical Data

Conveying volume	428 m ³ /h
Speed	2.762 1/min
Impeller type	radial
Air direction	Venting
Speed controllable	--
Voltage type	alternating current
Rated voltage	230 V
Mains frequency	50 Hz
Rated power	65 W
IMax	0,26 A
Protection class	IP X5
Installation location	Ceiling / Wall
Installation location	cellar / attic / utility room / storage room
Installation position	vertical / horizontal
Material housing	plastic
Color	white
Weight	2,1 kg

Nominal width 150 mm

Width 253 mm

Height 253 mm

Depth 232 mm

Sound power level in the octave spectrum

	63 Hz	125 Hz	250 Hz	500 Hz	1 kHz	2 kHz	4 kHz	8 kHz	Total
L_{WA2} (dB)	–	26	40	47	46	45	39	24	59

L_{WA2} = Housing sound power level in dB

RadonTec AlphaBlower RAD 150 - Characteristic curve

Δp_{st} [Pa]

