

Technical Data Sheet

CODE 61037

NORDIK AIR DESIGN 140-29 TITANIO



Reversible ceiling fans



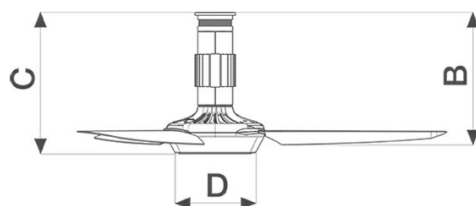
IMQ



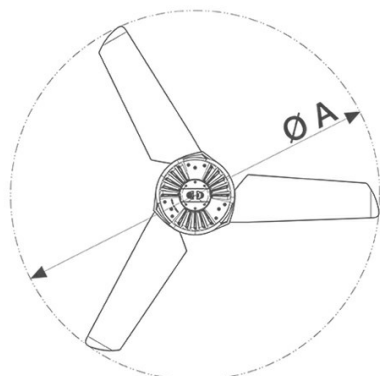
TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	0,54	Weight (Kg)	9,8
Absorbed Power max (W)	115	Delivery max (m ³ /h)	12500
Blades diameter	1400	Delivery max (m ³ /min)	208,33
Frequency (Hz)	50	RPM	184
Insulation Class	I°	Service value (m ³ /min)/W	1,811
Voltage (V)	220-240	Sound power level L _w [dB(A)]	48,2

DIMENSIONS



Size A (mm)	∅
Size B (mm)	1400
Size C (mm)	520
Size D (mm)	545
Size E (mm)	∅ 300



PER INFORMAZIONI:

Servizio al Cliente: tel +39 02 90699395 premendo 1 dopo messaggio registrato (consulenza su prodotti e impianti)

Pre & Post Vendita: fax +39 02 90699302

Email prevendita: prevendita@vortice-italy.com

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DESCRIPTION

- Nominal diameter of blades: 1400 mm
- Cups, motor cover and ceiling rod casing made of titanium thermoplastic resin (Polycarbonate).
- Ball bearings external rotor motor. Reversible rotation.
- Rod made of electrogalvanized steel, length 290 mm.
- Lighting system based on LED technology (color temperature 3.500 °K), 3 different lighting modes available:
 - o home: this option activates 60 LED placed on the central area of the ceiling light. The entire underneath area is covered by a diffused and uniform light (maximum surface 30 m2).
 - o work ("dark light"): the option activates 50 LED placed on the outer ring of the ceiling light. A small area is illuminated avoiding risks of glare.
 - o mixed: all 110 LED are activated; the entire area is illuminated. The light intensity can be adjusted to achieve the required intensity illumination.
- Remote control (RF technology); supplied with the product, allows to:
 - o Switch ON/OFF the product;
 - o Set the rotation speed (5 speeds available);
 - o Set the rotation sense (cw or ccw);
 - o Switch ON/OFF the light and set 3 alternative lighting modes;
 - o Adjust the light intensity (5 levels available);
 - o Set the delayed shutdown of the ceiling fan (timer).
- Safety cable to prevent any risk of fall in case of improper installation.

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