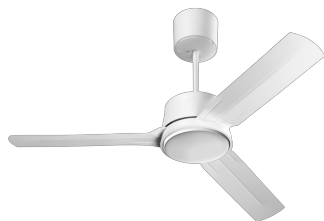


Technical Data Sheet

CODE 61061

NORDIK ECO 120/48"

Energy saving and reversible ceiling fans



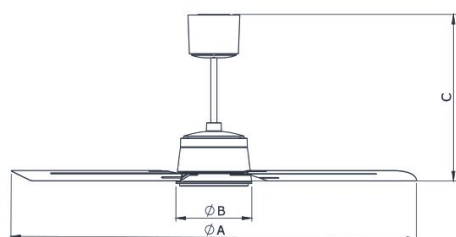
Certifications



TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	0,29	Weight (Kg)	7,8
Absorbed Power max (W)	30	Airflow speed at max speed (m/s)	2,41
Blades diameter	1218	Delivery max (m ³ /h)	14100
Frequency (Hz)	50	Delivery max (m ³ /min)	235
Insulation Class	I°	RPM	235
Max ambient temperature for continuous operation (°C)	45	Service value (m ³ /min)/W	7,833
Voltage (V)	220-240	Sound power level Lw [dB(A)]	52,1

DIMENSIONS



Size A (mm)	∅
Size B (mm)	∅ 237
Size C (mm)	535

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 1200 mm.
- Cups and motor covers molded in heat-resistant polymer (ASA), matt white (RAL9016).
- EC (brushless) motor with shaft turning in ball bearings, reversible function, able to grant high performance throughout the operating range. Integrated motor driver.
- 3 powder coated sheet steel blades, matt white (RAL9016).
- Powder coated steel ceiling rod, matt white (RAL9016).
- Accessories bag containing fixing bolts for blades, ceiling hook and rubber anti-vibration washer.
- Possibility of speed regulation by potentiometer or IR remote control (optional).

ACCESSORIES



NKE ROD 160
Code 21150



NKE ROD 290
Code 21151



NKE ROD 665
Code 21154



NKE ROD 915
Code 21155

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