

Technical Data Sheet

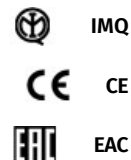
CODE 61751

NORDIK EVOLUTION R 120/48" BIANCO

Reversible ceiling fans



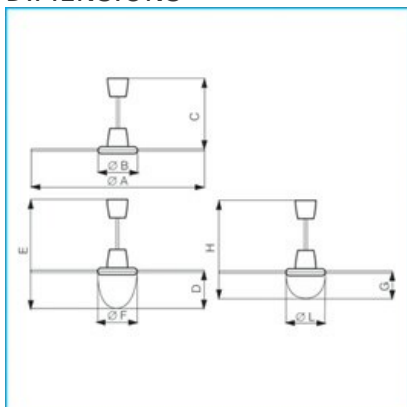
Certifications



TECHNICAL AND PERFORMANCE DATA

Absorbed Current max (A)	0,34	Weight (Kg)	7,1
Absorbed Power max (W)	70	Airflow speed at max speed (m/s)	2,36
Blades diameter	1284	Delivery max (m ³ /h)	13810
Frequency (Hz)	50	Delivery max (m ³ /min)	230,17
Insulation Class	I°	RPM	198
Voltage (V)	220-240	Service value (m ³ /min)/W	3,288
		Sound power level Lw [dB(A)]	49,1

DIMENSIONS



Size A (mm)	980
Size B (mm)	298
Size C (mm)	495
Size D (mm)	229
Size E (mm)	724
Size F (mm)	291
Size G (mm)	145
Size H (mm)	640
Size L (mm)	291

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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Reversible ceiling fans

DESCRIPTION

- Nominal diameter of blades 1200 mm
- Top and bottom motor covers moulded from heat-resistant and UV-resistant thermoplastic resin (ABS), colour white.
- Wiring connections at end of ceiling rod concealed by domes moulded from impact- and UV-resistant thermoplastic resin (PP).
- Single phase start capacitor motor with external rotor, and shaft turning in ball bearings. Direction of rotation reversible.
- Maximum air flow 13810 m³/h
- 3 galvanized sheet steel blades powder coated with scratch-resistant polyester, colour white.
- Steel ceiling rod with scratch-resistant polyester powder coated finish, colour white, length 375 mm.
- Bag of accessories containing nuts and bolts required for assembly of blades, ceiling hook and rubber anti-vibration washer.
- Factory-prepared to accept 2 specific optional light kits:
 - ? with lamp rated 105 W max, E27 screw fitting
 - ? with 2x15 W max energy saving lamp, E27 screw fitting (mandatory in EU).
- Speed selectable by way of control units or Telenordik 5TR remote control (optional)

ACCESSORIES



EVOLUTION
LIGHT KIT ES
Code 22414



EVOLUTION
LIGHT KIT
Code 22413



SCRR5
Code 12963



SCRR/M
Code 12965

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