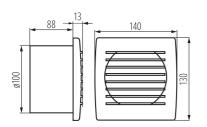


70911 CYKLON EOL100B

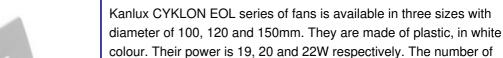
Ducted fan 8594056490028







Date of issue: 10.05.2024, 11:40



CE

GENERAL DATA:

EAE

Colour: white Place of assembly: Recessed mount in the wall Place of application: Indoors Length [mm]: 140 Width [mm]: 101 Height [mm]: 130 Assembly hole [mm]: Ø100

UK CA

rotations from each size comes to 2550/min.

TECHNICAL DATA:

Rated voltage [V]: 220-240 AC Rated frequency [Hz]: 50 Maximum power [W]: 19 Class of protection against electric shock : II Engine rotation: 2550 Bearing type: sliding Connection type: Terminal block Range of sections of wires used [mm²]: 1 Sound pressure [dB]: 38 Air Flow [m3/h]: 100 Motor-power consumption [W]: 19 IP class: X4 Protection class: II

LOGISTIC DATA:

Unit of measurement: unit Packaging method: 12 Number of units in the packaging: 12 Net unit weight [g]: 430 Grammage [g]: 550 Gross unit weight [g]: 510 Length of a unit pack [cm]: 14 Width of a unit pack [cm]: 13 Height of a unit pack [cm]: 13 Height of a cardboard box [kg]: 6.6 Width of a cardboard box [cm]: 29.5 Height of a cardboard box [cm]: 28.5 Length of a cardboard box [cm]: 34

We reserve the right to make technical changes. The data contained in this material are not legally binding. Photometry: the results obtained from testing were from a specific sample.





70911 CYKLON EOL100B

Ducted fan

Volume of a cardboard box [m³]: 0.028586

ADDITIONAL INFORMATION:

- Rotation speed: 2550/min
- Efficiency 100m3/h
- Noise level 38dB (A)
- CYKLON EOL100HT, additionally equipped with a moisture sensor which allows the fan to activate after reaching a pre-set moisture threshold

