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https://www.eibabo.us/maico/fan-ventilator-for-in-house-bathrooms-er-ap-100-g-eb11600195



Fan - Ventilator for in-house bathrooms ER-AP 100 G

Maico
ER-AP 100 G
0084.0173
4012799841739 EAN/GTIN

337,12 USD excl. VAT**
plus **shipping**

15-16 days* (USA)

Fan ER-AP 100 G nominal width 75mm, volume flow 100m³/h, color white, medium temperature -20 ... 40°C, surface-mounted mounting type, rated voltage 230V, mains frequency 50Hz, combination with base load circuit, nominal current 0.09A, speed 9001/min, Material of the housing plastic, direction axial, protection class (IP) other, width 236mm, height 236mm, depth 217.5mm, version with base load switching: The device runs in continuous operation at 35 m3/h. Switching to full load possible, e.g. B. when staying in otherwise unused rooms for a longer period of time. Not speed controllable. Circuit variant: The base load can be switched on or off with an additional switch (see circuit diagrams on the Internet). Surface-mounted fan with G2 filter for ventilation of apartment kitchens, bathrooms or toilets. Hassle-free filter changes without tools. Housing can be rotated, thereby connecting the outlet nozzle to the top left or top right to the main line. Color traffic white similar to RAL 9016. Plastic outlet nozzle DN 75/80 with automatic plastic check valve. The extremely steep characteristic curve shows the high pressure capacity of the ER fans. All MAICO ER devices comply with protection class IP X5 and can therefore be installed in area 1 according to DIN VDE 0100-701, even with water jets. For details see planning information. Protection class II. Robust, energy-saving capacitor motor. Maintenance-free, with ball bearings closed on both sides. Electrical plug connection for quick installation of the fan in the housing. General building authority approval, approval number: Z-51.1-42. Approval notices on request or on our homepage Volume flow characteristic and leakage air rate tested by TÜV Bayern eV Leakage air volume flow < 0.01 m3/h. Shaft level difference according to DIN 4109, tested by IAB Oberursel. With VDE mark. Article: ER-AP 100 G, version: base load switching, delivery volume: 35 m3/h / 100 m3/h, speed: 900 1/min / 1850 1/min, air direction: ventilation, speed controllable: no, SEC average: -6, 54 kWh/(m2*a), rated voltage: 230 V, mains frequency: 50 Hz, power consumption: 10 W / 28.5 W, IMax: 0.09 A / 0.15 A, protection class: IP X5, mains supply cable: 5 / 1.5 mm2, installation location: wall / ceiling, installation type: surface-mounted, system type: decentralized, material: plastic, color: traffic white, similar to RAL 9016, weight: 1.9 kg, filter class: G2, fire protection: no, connection diameter: 75 mm / 80 mm, width: 236 mm, height: 236 mm, depth: 217.5 mm, conveyor temperature at IMax: 40 °C, sound pressure level: 33 dB(A) / 49 dB(A) / information in accordance with DIN...

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