

https://www.eibabo.us/helios/fan-ventilator-for-in-house-bathrooms-els-vf-100-60-35-eb11606392

Fan - Ventilator for in-house bathrooms ELS-VF 100/60/35





ELS-VF 100/60/35 08166 4010184081661 EAN/GTIN

305,99 USD excl. VAT**

plus **shipping**



4-5 days* (USA)



Fan ELS-VF 100/60/35 nominal width 80mm, volume flow 100m³/h, color white, medium temperature 0 ... 40°C, mounting type surface-mounted/flush-mounted, rated voltage 230V, mains frequency 50Hz, combination with wet and basic circuit, rated current 0, 17A, speed 17901/min, housing material plastic, width 260mm, height 260mm, depth 130mm, ultraSilence® fan insert with electronic, humidity-dependent automatic control, 3 performance levels 100/60/35 m³/h volume flow for intensive, demand and basic ventilation. Spiral casing with aerodynamically and acoustically optimized radial impeller, high pressure reserve and low noise level. Sound insulation in accordance with DIN 4109 T.2. Tool-free slide-in installation with simultaneous electrical contact closure of the plug-in coupling. Energy-saving capacitor motor in a closed cast aluminum housing. Maintenance-free ball bearings for 40,000 operating hours. Flat, elegant facade on the room side - multiple design awards - made of high-quality plastic, alpine white. Air filter (class G2) as a permanent filter (dishwasher safe) under the hinged, closed front panel. Integrated filter contamination indicator with visual warning for upcoming cleaning. Control: Comfortable thanks to 3 power levels. The medium or low power level can be connected directly for continuous operation and switched using DSEL (Art. No.: 1306). When the fixed humidity value is reached, the high power level is automatically controlled until the room humidity is reduced to normal. In addition to the automatic humidity function, manual on/off switching with high volume output, follow-up time of 6, 10, 15 or 21 minutes selectable, start-up delay of 0 or 45 seconds. Manual control of all three stages using DSEL 3 (item no. 1611) possible. Performance: Planned volume flow = 100 / 60 / 35 m³/h Noise: Sound pressure at AL = 10m² = 47/35/26 dB(A) Sound power 51/39/30 dB(A) Protection class: IPX5 (jet-proof), fully insulated, suitable for installation in area 1 of wet rooms Electrical data: 230 V, 50 Hz, 34/18/9 wa

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

- ** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.
- *** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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