

Technical specifications

Circular electric extractor fan for Lucernario aerante



Product description

Electric extractor fan 24V powered, which can be installed in correspondence with an air intake of a Lucernario aerante for the pulling out of air from inside to outside.

Materials

AISI 304 stainless steel - plastic

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Technical specifications

Electrical operating data

Voltage	24 V
Power supply type	DC
Energy consumption	5.7 W
Power consumption	240 mA

Data provided by the manufacturer

Wiring

Red wire	+
Blue wire	-

Performance

Moisture resistance index	IP68
Maximum air flow rate	40 m³/h

Data provided by the manufacturer

Compatibility

Not compatible with models of Lucernario aerante with "Open-Close" air intakes.

Technical specifications

Installation



User 1: From the inside, place the counter plate and mark the holes with a marker.



User 1: Insert the fan with the vent facing downwards and keep it pressed.



User 2: Screw the self-locking nuts with your fingers.



Proceed with wiring.



User 1: Drill the micro-perforated mesh next to the marks.



User 2: From the outside, insert the counter plate.



User 2: Tighten the nuts with the wrench.

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