Technical specifications

Electric extractor fan type "OUT" for Lucernario aerante

Product description

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

Materials

AISI 304 stainless steel - plastic

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Electrical operating data

Voltage	24 V
Power supply type	DC
Energy consumption	6.2 W
Power consumption	260 mA

Data provided by the manufacturer

Wiring

Brown wire	+
Blue wire	-
Yellow-green wire	GND

Performance

Maximum air flow rate	70 m³/h

Data provided by the manufacturer

Compatibility

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

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Installation

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

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

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

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

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

User 2: Tighten the nuts with the wrench and pry with a screwdriver or hex key.

Proceed with wiring.

The images may show a different product.

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