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Lo-Carbon Svara

- Multiple installation and commissioning options
- Set up and control through the App via Bluetooth
- Continuous or intermittent
- Removable impeller for easier cleaning and replacement
- Silent hours scheduling and purge mode functions
- Intelligent light sensor with overrun timer allows replacement of a basic model fan
- 3 Speed, IP44 Rated, DC motor with 5 year warranty
- Suitable for ceiling, panel or wall mounting

Fully flexible installation and control

The launch of Svara marks the next generation of

unitary fans. Home owners have complete control

of their indoor air through an intuitive App designed

to give them flexible options on how to run the fan. Giving home owners this control has the added

benefit of removing the need for multiple returns to

the property post installation should the fan not be

set up quite to the householders' liking. For example

the humidity setting being too sensitive. The home

owner can simply log on to the App and change

- Only 17dB(A)
- Low running costs

Bathroom fan Bottorom fan Bottorom Ceint biskelen truck Seneins Teisen Versteren Teisen Versteren Bottor Seneins Seneins

For electricians, installation is made simple through the App allowing you to choose intermittent or continuous ventilation; whether you would like the humidistat to trigger operation or not; and whether the overrun timer is required. No more fiddly switches and jumpers!



Aesthetics and Silence

the setting themselves.

The name Svara takes its influence from the fan's Swedish heritage – a country well known for iconic and well thought out designs. Consumers will be attracted to Svara's good looks with its sleek modern design, plus with noise a key issue for consumers, households will also be impressed by Svara's quiet running, operating at just 17dB(A) on low trickle. It is also easy to clean as the central module disconnects the motor from the rest of the fan allowing it to be simply wiped with a soft cloth, and at only 4W the energy efficient Svara also boasts low power consumption.



Multi Room Multi Function

Vent-Axia Svara is programmed to cope with the vast majority of installations. Because of this, it can be fitted in either a bathroom or Kitchen and can be set to run either continuously or intermittently.

Light Sensor

When the light sensor is enabled Svara senses when someone is in the room and then activates. Its sophisticated light sensor is triggered by light movement and shadows. It is possible to set a delay-on so the fan is not triggered by the light during quick night time bathroom visits. The light sensor can also distinguish between headlight flashes from cars and room occupancy, so it is not triggered by passing cars, avoiding nuisance running. The sensitivity of the light sensor can be adjusted via the App.

Overrun Timer

The light sensor provides an overrun timer but only requires a live and neutral. In houses where there is only a basic fan installed, the home owner can upgrade to a timer fan without having to rewire.

Humidistat

Svara features a humidistat which reacts to sharp changes in humidity, for instance when someone is taking a shower. When set to continuous running, once the humidity sensor is activated the fan runs at 30l/s until humidity returns to normal levels then the fan powers down to 10l/s. Ambient humidity changes will not trigger the humidistat. It is possible to change the sensitivity of the humidity sensor via the App.

Silent Scheduling and Automatic cycles

The silent hours scheduling function allows you to deactivate the boost function on the Svara via the App, for example, this would prevent nuisance noise overnight. Additionally during a vacation you can set Svara to an airing mode which operates a purge function every 12 hours for either 30, 60 or 90 minutes depending on selection. However, Svara's sophisticated controls, will not purge if the light sensor detects that there is someone in the house.



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Models

Svara kitchen and bathroom fan

100 mm Axial fan. Factory set at continuous running with Humidistat and Light

Sensor/overrun timer On. Model Lo-Carbon Svara White Lo-Carbon Svara Black

Stock Ref 409802 496711

Accessories



Model Wall Kit Stock Ref 254102

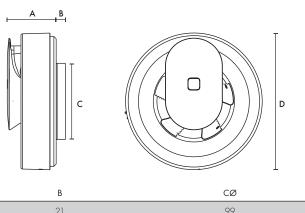
Dimensions (mm)



Model Back Draught Shutter Stock Ref 406605



Cover plateFor duct dimensions between Ø140-160mmModelStock RefCover Plate White409820Cover Plate Black497117



А	В	CØ	DØ
60	21	99	177

Performance Guide

Extract Performance - FID (I/s)				Sound dB(A)	SFP (W/l/s)
Low Trickle	High Trickle	Boost	Max Watts	@ 3m	@ OPa
10	16	30	4	17-20	0.13