

Pro7

ART.NO. 115462, 119715



User-and installation-friendly fan with nine different functions. The desired operating mode is easily selected on a functional wheel and the operation is easily adapted to your needs. The fan has mode for continuous operation which ensures good basic ventilation, mode for on-demand controlled ventilation, and integrated thermostat for transferring excess heat between rooms. Integrated automatic humidity sensor, motion sensor, timer and thermostat.

Pro7

- Very quiet with high capacity
- Automatic humidity sensor
- Continuous or on demand ventilation
- Easy to adapt to every need
- Removable front for easy maintenance
- Installation-friendly

Art.no.	NOBB	GTIN	Diam.
115462	50773032	7023671154622	Ø100
119715	58065885	7023671197155	Ø100

Art.no.	Material	Colour
115462	ABS plastic	White, RAL 9016
119715	ABS plastic	Black, RAL 9004

Technical data

	Minimum speed	Medium speed	High speed	Max speed
Airflow	40 m ³ /h	60 m ³ /h	95 m ³ /h	110 m ³ /h
Voltage	230 V	230 V	230 V	230 V
Frequency	50 Hz	50 Hz	50 Hz	50 Hz
Power consumption	3 W	3 W	3 W	3 W
Protection rating	IP 44	IP 44	IP 44	IP 44
Insulation class	Class II	Class II	Class II	Class II
Max pressure	48 Pa	48 Pa	48 Pa	48 Pa
Sound pressure	17-25 dB(A)	17-25 dB(A)	17-25 dB(A)	17-25 dB(A)
Duct	Ø100/125 mm	Ø100/125 mm	Ø100/125 mm	Ø100/125 mm
Weight	0,48 kg	0,48 kg	0,48 kg	0,48 kg
Placement	Wall and ceiling	Wall and ceiling	Wall and ceiling	Wall and ceiling
Material	Polypropen	Polypropen	Polypropen	Polypropen
RAL number	9016	9016	9016	9016



Dimensioned drawing

