

Quite Series

Low noise & low energy axial fan
with air capacity up to 315m³/h

Product




USES


- Innovative exhaust fan with stylish design for new comfort level in wet room ceiling or walls
- Compatible with Ø100, 125 and 150mm air ducts
- Maximum air capacity with low-noise level


FEATURES & BENEFITS


- Modern slim design for low noise operation
- Casing and impeller are made of high quality, durable ABS plastic which is UV resistant
- Equipped with anti draught non return damper
- Special designed air rectifiers to reduce air turbulence, increase air pressure and reduce noise
- Rated IP45 makes it ideal solution for bathrooms
- Maintenance free bearings for 40,000hrs operation


MODIFICATIONS & OPTIONS


 **Quite** - The fan is equipped with a back draft damper for preventing back flow.

 **Quite L** - The motor is equipped with ball bearings for long service life (approx. 40,000 hrs). The bearings are maintenance free and contain enough grease for the entire operating period.

 **Quite T** - Equipped with a regulated timer with the operation time from 2 to 30 minutes.

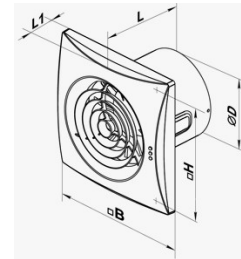
 **Quite TH** - Equipped with timer and humidity sensor with threshold value from 60 to 90%.

 **Quite V** - Fitted with a Pull Cord switch.

 **Quite VT** - Equipped with Pull Cord and a regulated timer

DIMENSION

MODEL	Dimension (mm)				
	ØD	B	H	L	L1
Quite Q100	99	158	136	107	26
Quite Q125	124	182	158	91	27
Quite Q150	148	214	190	130	31.5



TECHNICAL DATA

MODEL	Voltage (V) at 50 Hz	Power Consumption (W)	Current (A)	Maximum air capacity (m ³ /h)	Sound Pressure Level at 3m (dB(A))	Weight (kg)	Specific Fan Power
Quite Q100	230	7.5	0.049	97	25	0.48	0.28
Quite Q125	230	17	0.011	185	32	0.63	
Quite Q150	230	19	0.09	315	33	0.82	



IP 45

