

VZ-QUAD-Residential Axial Exhaust Fan



- For continuous or periodic exhaust ventilation of bathrooms, showers, kitchens, and other domestic premises.
- For installation in wall and ceiling with air shafts or duct connections.
- Modern and unique design, with 5 coloured front panel to match the colours of your bathroom etc.
- Easily removable front plate ,and air suction control with two-stage moving front disc
- The shortened flange preserves the efficiency of the fan when installed in the air shaft.
- The motor on plain bearings, which does not require supplementary maintenance, is installed.
- The motor is equipped with overheating protection. In the VE-QUAD BB model, the motor on ball bearings with an extended service life (up to 40,000 working hours), which does not require supplementary maintenance, is mounted.
- Fastening to the place of installation is carried out using screws. Ingress protection rating for the electrical equipment against solids and water—IP24.
- IEC CB EN 60335-2-80 standard certified
- 5 Years Guarantee



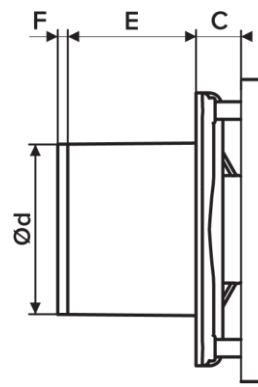
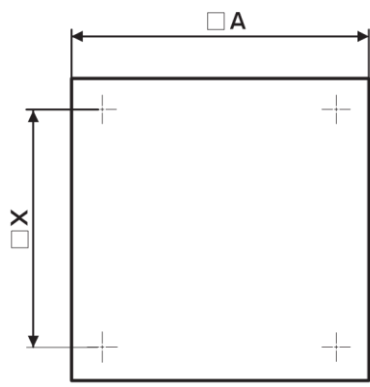
Fan Colour	White / Coloured	Motor Insulation Class	B Class
Impeller Material	High Structure ABS Plastic	Motor Bearing System	Ball Bearing / Sleeve Bearing
Body Material	High Structure ABS Plastic	Motor Enamelled Wire	100 % Copper
Working Temperature	-20 - +50 °C	Motor Protection	Over Heating Protection
Standards	IEC-CB-EN 60335-2-80	Motor Brand	VentEurope

Specifications

Model	Diameter, mm	Power Watt	Capacity m /h	Pressure Pa	Noise level, db(A)	Current Amper
VZ100-QUAD	100	14	90	31	35	0,06
VZ125-QUAD	125	16	140	38	36	0,07

Dimensions

Model	A	X	E	d	C	F*
VZ100-QUAD	172	135	74	98	38	7
VZ125-QUAD	200	160	79	123	38	8.5



VZ-QUAD-Residential Axial Exhaust Fan
Diagrams
VZ-QUAD-100

VZ-QUAD-125
