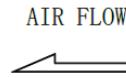
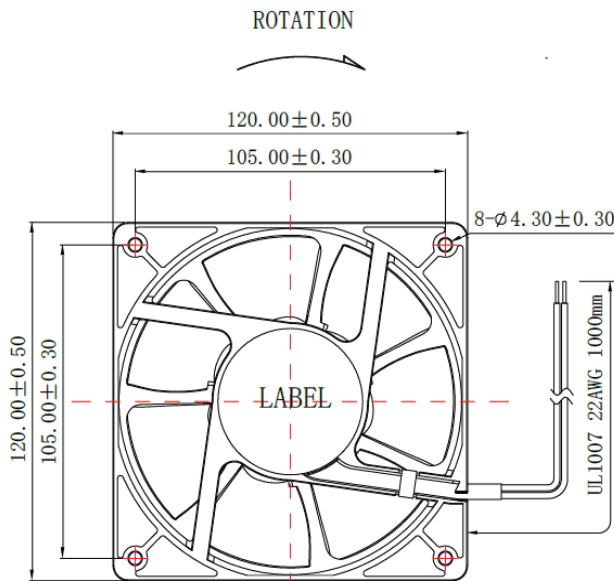
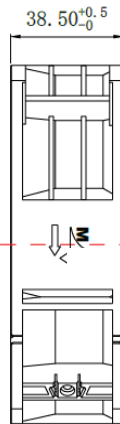


EC ATEX IP68 Axial Compact Fan Technical Information



II 3G Ex ec IIC Gc



Casing Material: Thermoplastic UL 94V-O/Black
Impeller Material: Thermoplastic UL 94V-O/Black
Motor Protection: Locked Rotor Protected
Rotation: Clockwise (from label side)
Storage Temperature: -40°C to +70°C
Operating Temperature: -30°C to +70°C
Lifetime (L10 at 40°C): 70,000hrs at 40°C
Electrical Connection: 2x Lead Wires
Bearings: 2x Ball Bearings
Safety Approvals: CE, UL, ATEX



INGRESS PROTECTION 68



ATEX CERTIFICATED



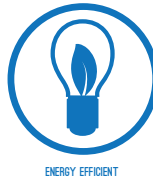
ELECTRONICALLY
COMMUTATED



ORIGINAL EQUIPMENT
MANUFACTURER



REFRIGERATION



ENERGY EFFICIENT



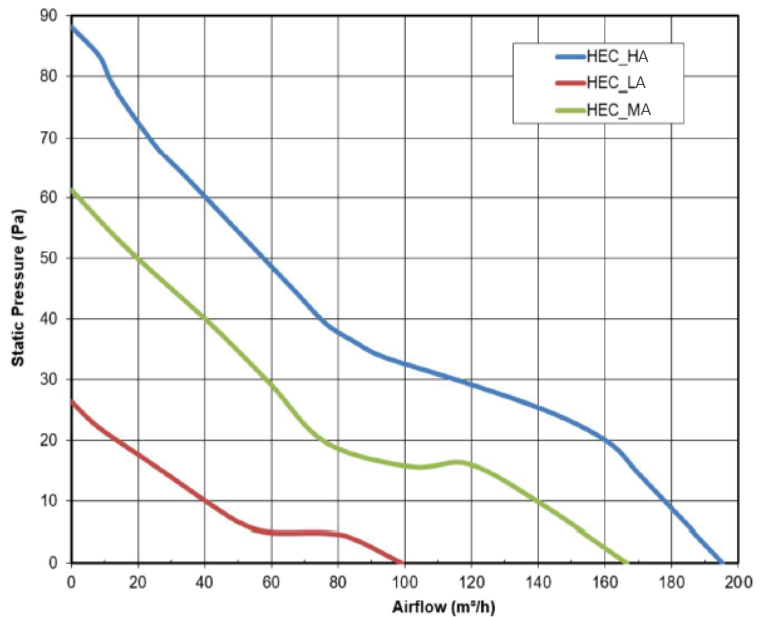
STOCK AVAILABILITY



NEXT DAY DELIVERY

Axair's ATEX EC IP68 Compact Axial Fan combines AC and DC voltages to create EC technology. Energy consumption is reduced by 80% compared to its AC counterpart.

EC Technology alongside IP68 ensures that our ATEX compact axial fan is the most protected of its kind and allows you to get the most out of our product.



Model	Size (mm)	Voltage (V)	Voltage Range (V)	Speed (rpm)	Rated Current (A)	Rated Power (Wa)	Max. Air Flow (m³/h)	Max Pressure (Pa)	Noise (dB(A))
HEC1238HA	120x120x38	115/230	85-265	3000	0.16	5.8	196	88	45
HEC1238MA	120x120x38	115/230	85-265	2600	0.1	4.5	166	61	39
HEC1238LA	120x120x38	115/230	85-265	1700	0.06	2	99	26	25