Heat Dissipation Low Noise

Cabinet Axial Exhaust Fan

Ball Bearing | Inverter-Powered Boosting | DC/AC





With Built-in Leads

Heat-Resistant & Anti-Aging





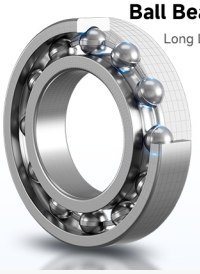
Technical Enhancement

Vibration Reduction & Low Noise



Ball Bearing

Long Lifespan



Inverter-Powered Boosting

110-240VAC/DC 18-36VAC/DC 12-28VDC Selectable



High-Quality Motor

Copper Alloy Coil, Stable Operation,24h Continuous Operation

High-Toughness Flame-Retardant Fan Blades

Noise Reduction

Engineering Plastic Housing

Lightweight

(EAF8025H A2BPL/EAF12038X A2BPL Aluminum Alloy Housing)



Copper Alloy Coil

24h Continuous Operation

Specifications

Operating Temperature: -30~65°C

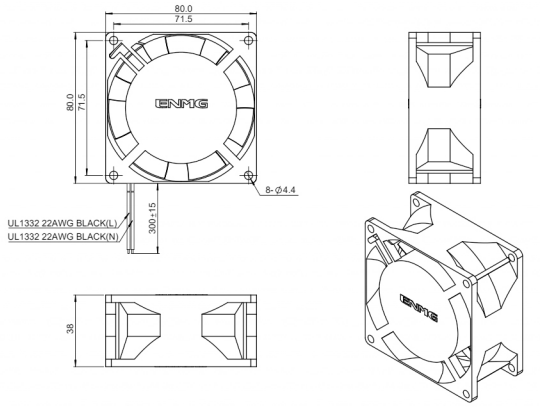
	Model	Dimensions	Voltage	Power	Speed	Airflow	Housing	Column Wrapping
Inverter-Powered Boosting	ETF6038H E2BPL-B	60*60*38mm	110-240VAC/DC	2W	3900RPM	21CFM	Plastic	With
	ETF8025H E2BPL	80*80*25mm	110-240VAC/DC	4W	3500RPM	48CFM	Plastic	Without
	ETF8038H E2BPL-B	80*80*38mm	110-240VAC/DC	6W	4000RPM	50CFM	Plastic	With
	ETF12038H E2BPL-B	120*120*38mm	110-240VAC/DC	15W	4000RPM	140CFM	Plastic	With
AC Fan	EAF8025H A2BPL	80*80*25mm	220-240VAC/50-60Hz	17W	2500RPM	30CFM	Al Alloy	Without
	EAF12038X A2BPL	120*120*38mm	220-240VAC/50-60Hz	23W	2500RPM	35CFM	Al Alloy	Without
DC Fan	EDF12025M-D24BPL-B	120*120*25mm	24VDC	4.08W	2700RPM	82.11CFM	Plastic	With
	EDF12038M-D48BPL-B	120*120*38mm	48VDC	6.24W	3000RPM	113.89CFM	Plastic	With

* Product features and appearance structure are subject to change due to technological innovation and improvement without prior notice;
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Product Outline Dimension Drawing

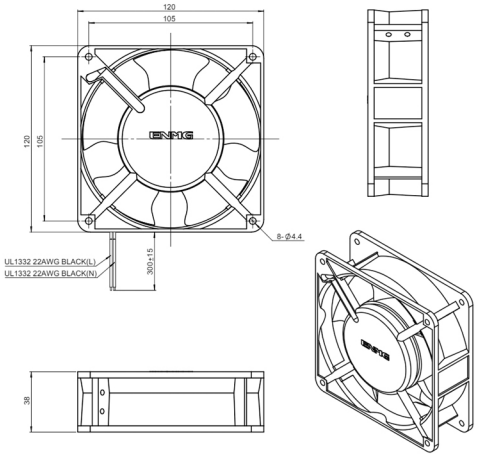
EAF8025H A2BPL

Unit: mm±0.3



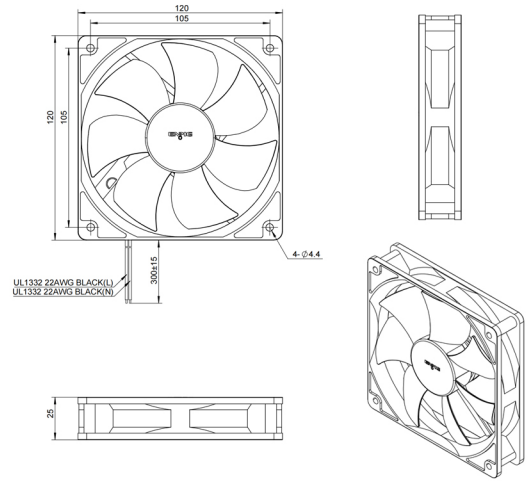
EAF12038X A2BPL

Unit: mm±0.3



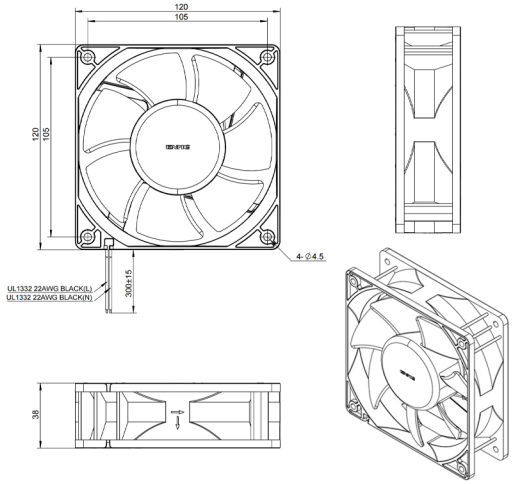
EDF12025M-D24BPL-B

Unit: mm±0.3



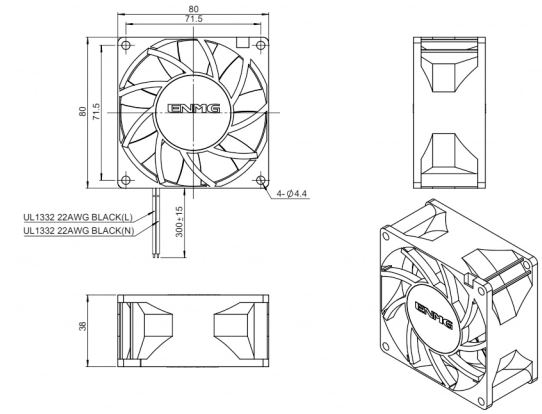
EDF12038M-D48BPL-B

Unit: mm±0.3



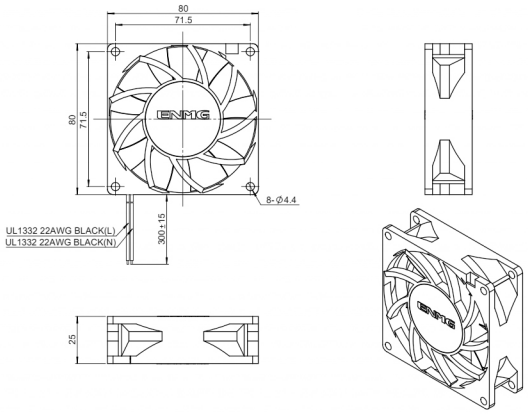
ETF8038H E2BPL-B

Unit: mm±0.3



ETF8025H E2BPL

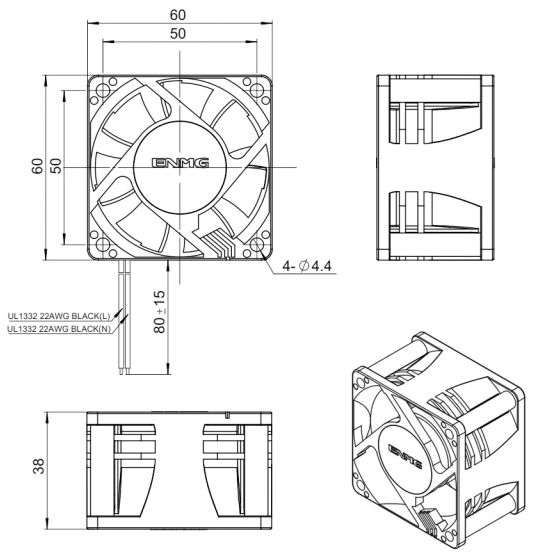
Unit: mm±0.3



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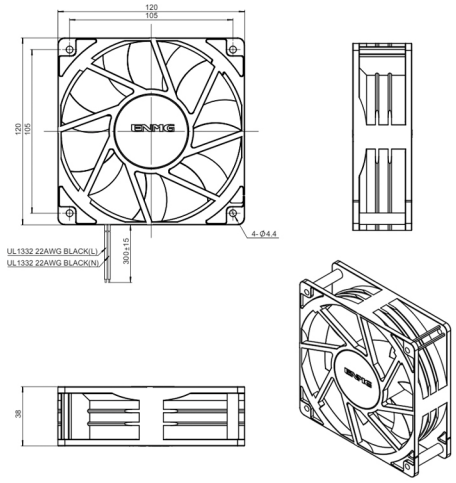
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Unit: mm±0.3

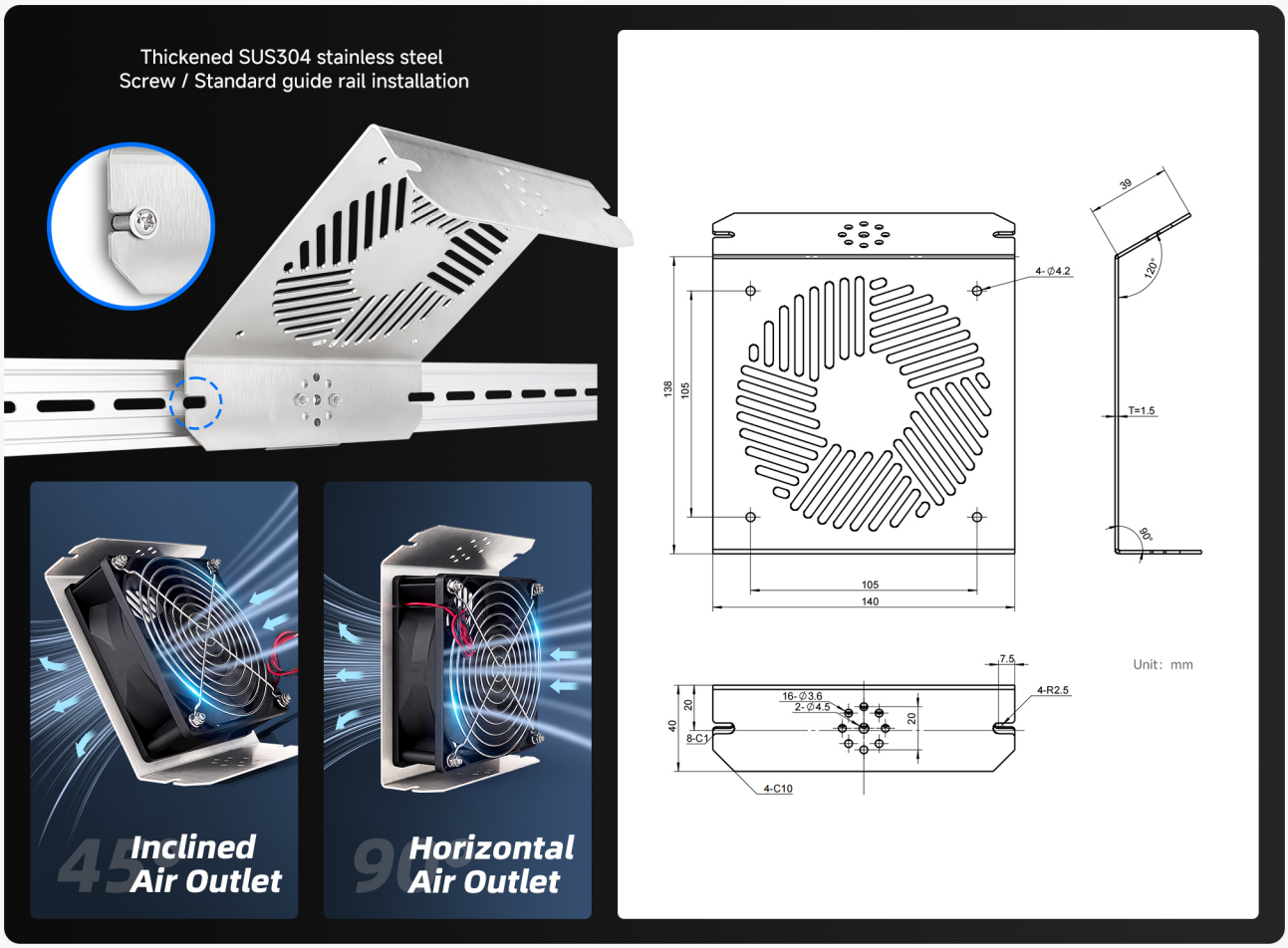


ETF12038H E2BPL-B

Unit: mm±0.3



Multi-Angle Bracket



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