

F310T

BRUSHLESS DC FANS

FEATURES

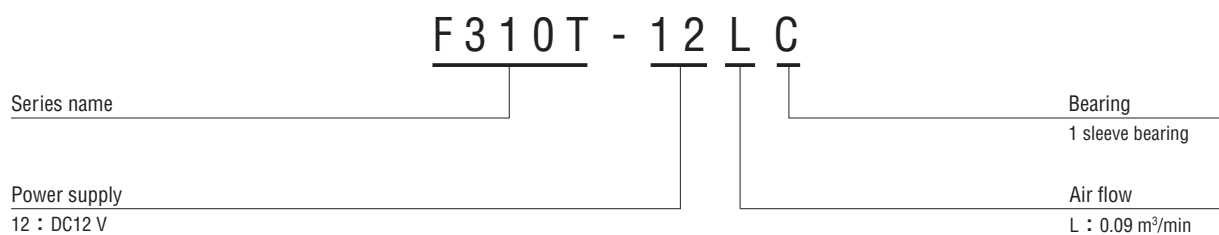
- An impeller area improves largely and realizes epoch-making high air flow
- Low noise type by the correct application of hydrodynamic design of impeller and frame
- Longer operating life and low-noise by sealed bearing structure
- FG signal output available to monitor change in motor condition



STRUCTURE

- Frame and impeller
ABS/PBT alloy
- Bearing
1 sleeve bearing

PART NUMBER DESIGNATION



LIST OF PART NUMBERS

Power supply	Part number
	Air flow
DC12 V	0.09 m ³ /min
	F310T-12LC

※ Verify the above part numbers when placing orders.

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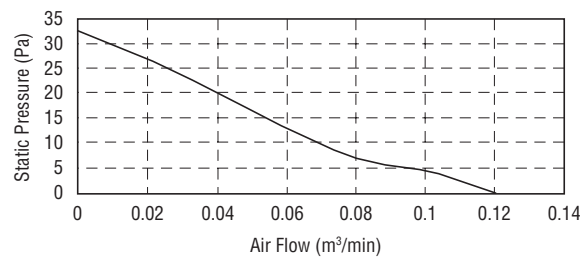
STANDARD SPECIFICATIONS

項目	Item	F310T-12LC
Rated voltage	V	12
Voltage range	V	10.2 ~ 13.8
Rated current	A	0.08
Rotating speed	rpm	6000
Air flow	m ³ /min	0.09
Static pressure	Pa	17
Noise	dB(A)	16
Use environment		-10 ~ +60 °C (35 ~ 85 %RH)
Storage environment		-20 ~ +70 °C (35 ~ 85 %RH)
Net weight		6 g

※ Figures in the table are typical values under rated operating condition.

※ The values in brackets may change due to final evaluation.

AIR FLOW PERFORMANCE CURVES



OUTLINE DIMENSIONS

(Unit: mm)

