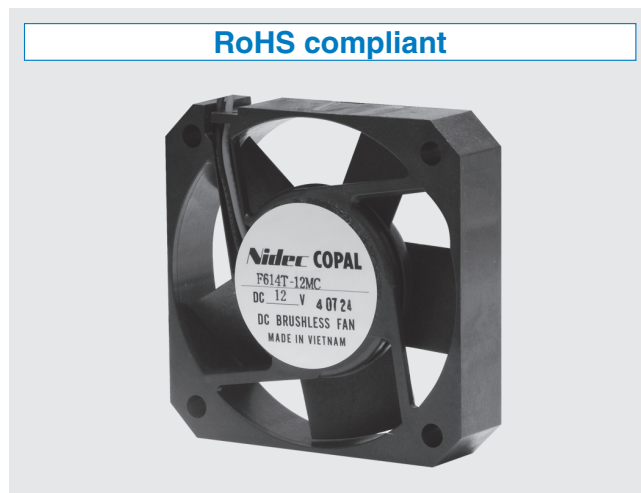

- Compact, slim body (62 × 62 × 14.5 mm)
- Light weight (approx. 40 g)
- Low noise, 23 dB (A)

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



The diagram shows the model number **F614T-12MC** with horizontal lines under each character. Callout lines connect specific characters to labels on the right:

- F614T** is connected to **Series name**.
- 12** is connected to **Power supply**, which lists:
 - 05 : DC5 V
 - 12 : DC12 V
- M** is connected to **Bearing**, which lists:
 - 1 sleeve bearing
- C** is connected to **Air flow**, which lists:
 - M : 0.36 m³/min

Power supply	Air flow
	0.36 m³/min
DC5 V	F614T-05MC
DC12 V	F614T-12MC

※ Verify the above part numbers when placing orders.

F614T

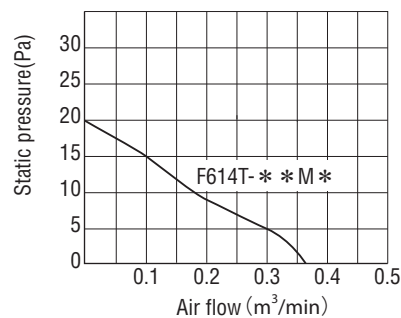
BRUSHLESS DC FANS

STANDARD SPECIFICATIONS

Item	F614T-05MC	F614T-12MC
Rated voltage	DC5 V	DC12 V
Voltage range	4.5 ~ 5.5 V	10.2 ~ 13.8 V
Rated current	0.10 A	0.06 A
Rotating speed	2900 min ⁻¹	
Air flow	0.36 m ³ /min	
Static pressure	20 Pa	
Noise	23 dB (A)	
Use environment	-10 ~ +60 °C (35 ~ 85 %RH)	
Storage environment	-20 ~ +70 °C (35 ~ 85 %RH)	
Net weight	Approx. 40 g	

※ The specifications above are typical values measured on the conditions of no-loading running with rated voltage in the circumstances of 25 °C ± 2 °C, 35~ 85 %RH. Please contact us if you would liketo check the specifications in different circumstances.

AIR FLOW PERFORMANCE CURVES



OUTLINE DIMENSIONS

(Unit: mm)

