



English
日本語

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Fan Motors
Engineering
Information

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DC Axial Fans Part Numbering System

To show details, place the mouse cursor on each item of the part number. Click "Display All" button to show all details.

24 10 M L - 04 W - B 1 0 - X 00 [Display All](#)
 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11)

1. Size	2. Thickness	3. Series	5. Input Voltage	4. Function	7. Bearing
10 25mm 28 70mm 04 10mm		P Series S Series	01 5V 06 36V	Brushless Type DCM	B Ball Bearing S Sleeve Bearing
12 30mm 31 80mm 06 15mm		M Series F Series	02 6V 07 48V		
14 35mm 36 92mm 08 20mm		N Series	03 9V 09 Custom	6. Termination	8. Speed
16 40mm 47 119mm 10 25mm		K Series	04 12V voltage	w Lead Wires	1<2<3<4<5<6<7<8
20 50mm 50 127mm 12 32mm		H Series	05 24V	T Terminal Type	low high
21 52mm 59 150mm 15 38mm					
24 60mm 68 172mm 20 50mm					
9. Special Control Function			11. Individual Specifications		
0 Standard type			Standard Type Sensor Type		
9 Sensor type			00 Standard 00 Locked Rotor Alarm Signal(Standard)		
8 2-speed type			01-99 Custom 01-49 Locked Rotor Alarm Signal(Custom)		
7 Temperature detecting variable speed type/PWM control type			50 Tachometer Signal (Standard)		
6 Temperature detecting variable speed type/Sensor type			51-99 Tachometer Signal (Custom)		
5 2-speed type / Sensor type					

10. Product No.

Item Classification	Mounting Style	Item Classification	Mounting Style	Item Classification	Mounting Style
L Standard Model	Rib Type	D Standard Model	Flange Type	J Value Model	One Side Rib Type
P Standard Model	Flange Type	T Value Model	Rib Type	H Value Model	One Side Flange Type
B Standard Model	Rib Type	S Value Model	Flange Type	M Value Model	Rib Type
E Standard Model	Flange Type	C Value Model	Rib Type	V Value Model	Flange Type
G Standard Model	Rib Type	F Value Model	Flange Type	X Vented casing	Flange Type