

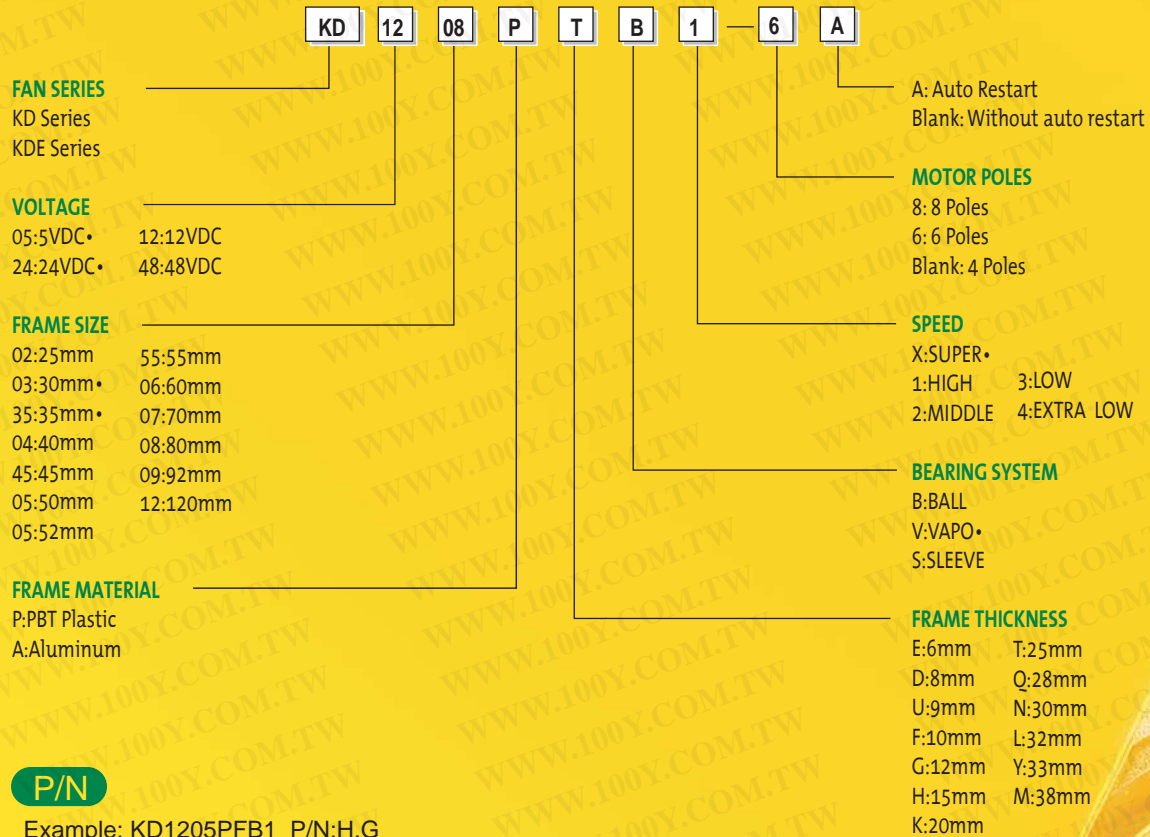
## DC Brushless Fan

Size = 120X120X25 mm , Bearing = ? bearing , Voltage = 12 VDC

勝特力材料 886-3-5753170  
勝特力电子(上海) 86-21-54151736  
勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

Model	P/N	Bearing	Rating	Power	Power	Speed	Air	Static	Noise	Weight
		<input type="radio"/> BALL	Voltage	Current	Consumption		Flow	Pressure		
		<input type="radio"/> VAPO	(VDC)	(AMP)	(WATTS)	(RPM)	(CFM)	(Inch-H2O)	(dBA)	(g)
		<input type="radio"/> SLEEVE								
KD1212PTB1-6A	GN	<input checked="" type="radio"/>	12	0.31	4.8	3100	90	0.28	44.5	200

# Standard DC Brushless Fan Model Numbering System



## P/N

Example: KD1205PFB1 P/N:H.G

- 11/13 Motor model
- (2) Two ball bearing
- H Component/process upgraded
- OC Low voltage start-up & open collector type
- G Big hub
- V New blade
- BXX Special circuit design
- CXX Different dimensions, particular process or supplementary component parts
- M 3rd wire square wave signal was not amplified  
3rd wire square with open collector type (only available for P/N: H&MS Series)
- TM 3rd wire square with open collector type
- R 3rd wire with rotation detector waveform(Only available for 8025/9225/12025/12038 Series)
- F 3rd wire with frequency generation waveform(Only available for 8025/9225/12025/12038 Serie)

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