

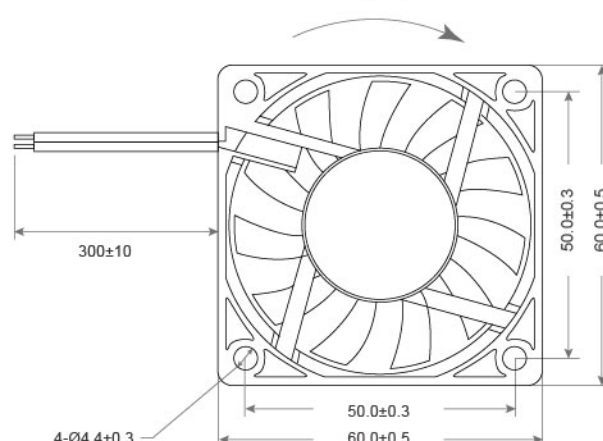
DIMENSIONS DRAWING UNIT : mm



AIR FLOW

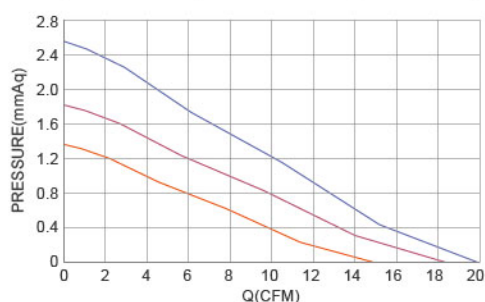


ROTATION



- Frame : Thermoplastic PBT UL94-V0
外框材質：環保防火PBT
- Impeller : Thermoplastic PBT UL94-V0
扇葉材質：環保防火PBT
- Bearing : ※Sleeve · ★WRB · ◎Two Ball Bearing
軸承：※含油 · ★WRB · ◎滾珠軸承
- Unit Weight : 26g
風扇單體重量：26克

P&Q Curve At Rated Voltage



Model No.	Bearing Type	Voltage (VDC)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Air Flow (m ³ /min)	Air Pressure (mmH ₂ O)	Air Pressure (Inch H ₂ O)	Noise (dBA)
TRS6010x05L	※★◎	5 (4.0~5.5)	0.15	0.75	2500	12.35	0.35	1.01	0.04	21.6
TRS6010x05M	※★◎	5 (4.0~5.5)	0.27	1.35	3000	14.82	0.42	1.45	0.06	24.0
TRS6010x05H	※★◎	5 (4.0~5.5)	0.34	1.70	3500	18.23	0.52	1.82	0.07	26.7
TRS6010x12L	※★◎	12 (7.0~14.0)	0.06	0.72	2500	12.35	0.35	1.01	0.04	21.6
TRS6010x12M	※★◎	12 (7.0~14.0)	0.08	0.90	3000	14.82	0.42	1.45	0.06	24.0
TRS6010x12H	※★◎	12 (7.0~14.0)	0.09	1.08	3500	18.23	0.52	1.82	0.07	26.7
TRS6010x12VH	※★◎	12 (7.0~14.0)	0.11	1.32	4000	19.76	0.56	2.58	0.10	29.2
TRS6010x24M	※★◎	24 (15.0~27.0)	0.04	0.09	3000	15.31	0.43	1.55	0.06	24.0
TRS6010x24H	※★◎	24 (15.0~27.0)	0.05	1.08	3500	17.80	0.50	2.10	0.08	26.7
TRS6010x24VH	※★◎	24 (15.0~27.0)	0.06	1.32	4000	19.76	0.56	2.58	0.10	29.2

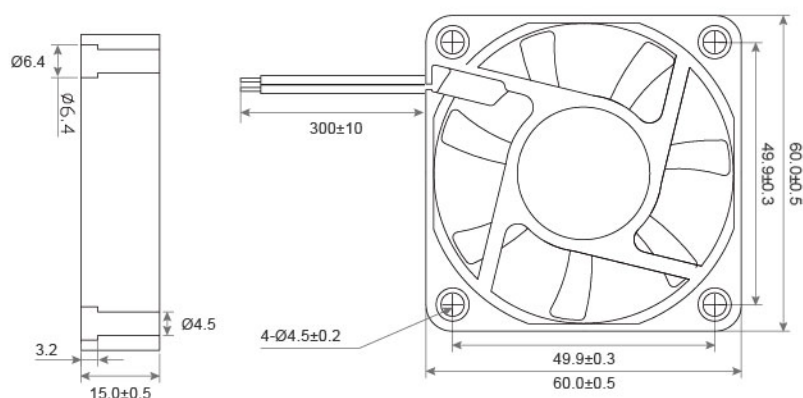
Screw Holes :



⊗ Bearing System ※ : Sleeve ★ : WRB ◎ : Ball

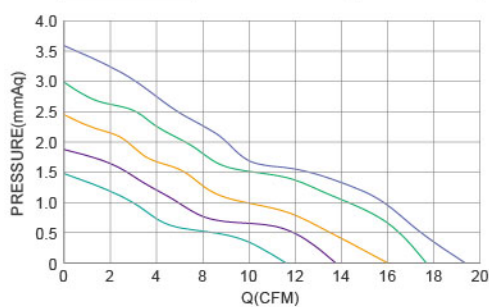
★如果您需要的轉速或電壓或功能不在這份清單上，請與我們業務聯繫 Please contact us, if the SPEC you need is not in the list.

★產品詳細數據及功能請參閱承認書 Please see the approval sheet for more information . ★產品規格變更不另行通知 Specifications are subject to change without notice. ■ A34



- Frame : Thermoplastic PBT UL94-V0
外框材質：環保防火PBT
- Impeller : Thermoplastic PBT UL94-V0
扇葉材質：環保防火PBT
- Bearing : ※Sleeve · ★WRB · ◎Two Ball Bearing
軸承：※含油 · ★WRB · ◎滾珠軸承
- Unit Weight : 21g
風扇單體重量：21克

P&Q Curve At Rated Voltage



Model No.	Bearing Type	Voltage (VDC)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Air Flow (m ³ /min)	Air Pressure (mmH ₂ O)	Air Pressure (Inch H ₂ O)	Noise (dBA)
TRM6010x5L	※★◎	5 (1.8~6.0)	0.072	0.36	3000	11.6	0.329	1.48	0.058	21.0
TRM6010x5M	※★◎	5 (1.8~6.0)	0.096	0.48	3500	13.7	0.389	1.83	0.072	24.4
TRM6010x5H	※★◎	5 (1.8~6.0)	0.120	0.60	4000	15.9	0.451	2.43	0.096	29.5
TRM6010x5VH	※★◎	5 (1.8~6.0)	0.144	0.72	4500	17.7	0.502	2.95	0.116	30.5
TRM6010x5SH	※★◎	5 (1.8~6.0)	0.168	0.84	5000	19.3	0.547	3.56	0.140	34.4
TRM6010x12L	※★◎	12 (8.5~13.5)	0.030	0.36	3000	11.6	0.329	1.48	0.058	21.0
TRM6010x12M	※★◎	12 (8.5~13.5)	0.040	0.48	3500	13.7	0.389	1.83	0.072	24.4
TRM6010x12H	※★◎	12 (8.5~13.5)	0.050	0.60	4000	15.9	0.451	2.43	0.096	29.5
TRM6010x12VH	※★◎	12 (8.5~13.5)	0.060	0.72	4500	17.7	0.502	2.95	0.116	30.5
TRM6010x12SH	※★◎	12 (8.5~13.5)	0.070	0.84	5000	19.3	0.547	3.56	0.140	34.4