

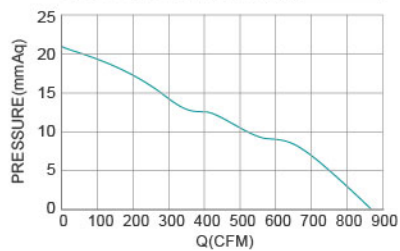


DC Axial Fan TRL28080 SERIES 280X280X80mm

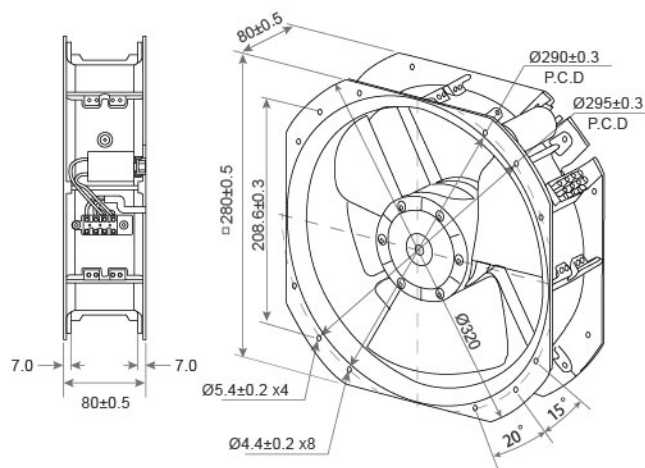


- Frame : Aluminum
外框材質：鋁框
- Impeller : Metal
扇葉材質：金屬葉
- Bearing : ◎Two Ball bearing
軸承：◎滾珠軸承
- Ingress Protection : Optional IP54 or IP56
防護等級：可選擇 IP54 or IP56

P&Q Curve At Rated Voltage



DIMENSIONS DRAWING UNIT : mm



Model No.	Bearing Type	Voltage (VDC)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Air Flow (m³/min)	Air Pressure (mmH₂O)	Air Pressure (Inch H₂O)	Noise (dBA)
TRL28080B24SD.M	◎	24	3.00	72.00	2300	860.0	24.34	21.59	0.85	65.0
TRL28080B24SD.M	◎	48	1.20	57.60	2300	860.0	24.34	21.59	0.85	65.0

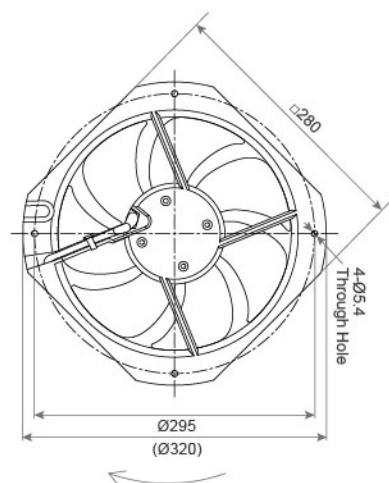
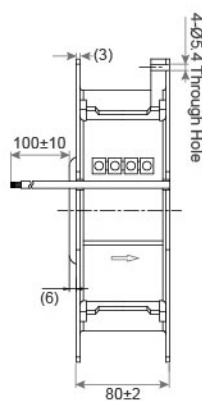
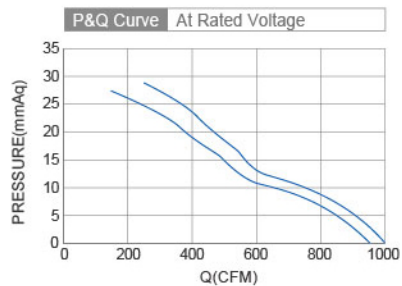
⊗ Bearing System ※ : Sleeve ★ : WRB ◎ : Ball

★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.

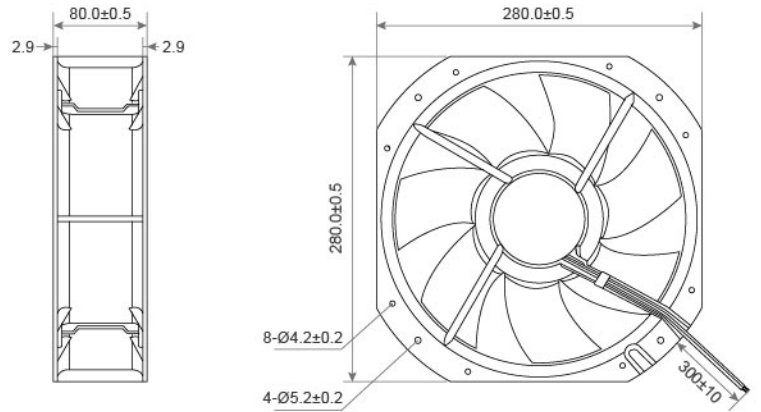
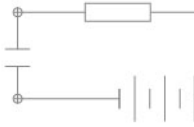
★產品詳細數據及功能請參閱承認書 Please see the approval sheet for more information . ★產品規格變更不另行通知 Specifications are subject to change without notice. A142



- Frame : Sheet Aluminum
外框材質：薄銅板
- Impeller : Sheet Steel
扇葉材質：薄銅板
- Bearing : ◎ Two Ball bearing
軸承：◎滾珠軸承
- Ingress Protection : IP42
防護等級：IP42

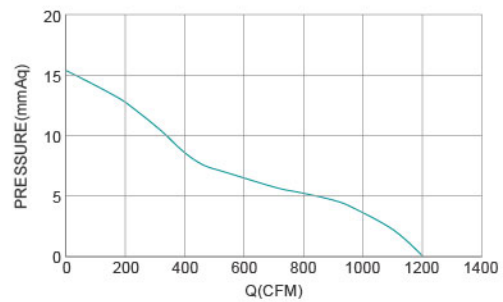


Model No.	Bearing Type	Voltage (VDC)	Current (A)	Power (W)	Speed (RPM)	Air Flow (CFM)	Air Flow (m ³ /min)	Air Pressure (mmH ₂ O)	Air Pressure (Inch H ₂ O)	Noise (dBA)
SDA3P250-DC092-A2	◎	24	4.4	105	2750	970.2	27.56	24.47	0.96	70.0
SDA3P250-DC092-A4	◎	48	2.2	105	2750	970.2	27.56	24.47	0.96	70.0
SDA3P250-DC092-A3	◎	310	0.44	135	3150	1000.0	28.30	24.47	0.96	69.0



- Frame : Aluminum
外框材質：鋁框
- Impeller : Thermoplastic PBT UL94-V0
扇葉材質：環保防火PBT
- Bearing : ◎Two Ball Bearing
軸承：◎滾珠軸承
- Unit Weight : 2600g
風扇單體重量：2600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)
TRF28080B12H	◎	12 (8.5~13.5)	9.0	108.0	2900	1202.0	34.15	15.49	0.61	64.0
TRF28080B24H	◎	24 (19.0~30.0)	4.5	108.0	2900	1202.0	34.15	15.49	0.61	64.0
TRF28080B48H	◎	48 (29.0~55.0)	2.3	108.0	2900	1202.0	34.15	15.49	0.61	64.0