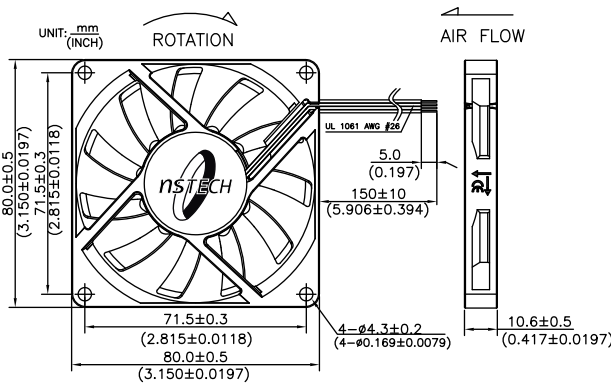


# Advance Series(PA) 80mmx80mmx10mm

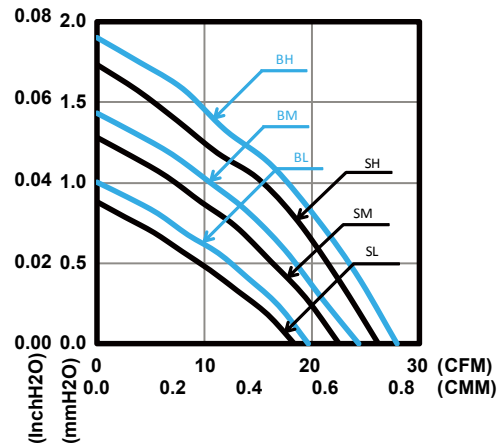


- Bearing Type : FLB, Sleeve, Ball Bearing
- Function Type (Optional) : FG Signal
- Protection (Optional) :  
Auto Restart Protection
- Lead Wire :  
UL 1061 AWG #26 OR Equivalent  
Red Wire : Positive (+)  
Black Wire : Negative (-)  
Yellow Wire : FG Signal

## DIMENSIONS DRAWING



## PERFORMANCE CURVES



## Specification

Model	Function Type	Rated Voltage	Operating Voltage	Rated Current	Input Current	Input Power	Rated Speed	Air Flow		Air Pressure		Noise
		VDC	VDC	Amp	Amp	Watt	RPM	CMM	CFM	mmH <sub>2</sub> O	InH <sub>2</sub> O	dBA
PAAD08010SL	0000/F000 P000/PF00	5	4~5.75	0.15	0.12	0.60	1900	0.52	18.4	0.88	0.04	22.0
PAAD08010SM		5	4~5.75	0.23	0.22	1.10	2300	0.64	22.6	1.28	0.05	26.5
PAAD08010SH		5	4~5.75	0.46	0.40	2.00	2700	0.74	26.2	1.73	0.07	30.0
PAAD18010SL(-)	0000/F000 P000/PF00	12	6~13.8	0.11	0.09	1.08	1900	0.52	18.4	0.88	0.04	22.0
PAAD18010SM(-)		12	6~13.8	0.16	0.13	1.56	2300	0.64	22.6	1.28	0.05	26.5
PAAD18010SH(-)		12	6~12.6	0.25	0.20	2.40	2700	0.74	26.2	1.73	0.07	30.0
PAAD08010BL	0000/F000 P000/PF00	5	4~5.75	0.15	0.12	0.60	2000	0.56	19.7	1.00	0.04	22.5
PAAD08010BM		5	4~5.75	0.28	0.22	1.10	2400	0.69	24.4	1.44	0.06	28.0
PAAD08010BH		5	4~5.75	0.50	0.40	2.00	2800	0.79	28.0	1.90	0.08	32.0
PAAD18010BL(-)	0000/F000 P000/PF00	12	6~13.8	0.11	0.09	1.08	2000	0.56	19.7	1.00	0.04	22.5
PAAD18010BM(-)		12	6~13.8	0.17	0.13	1.56	2400	0.69	24.4	1.44	0.06	28.0
PAAD18010BH(-)		12	6~12.6	0.25	0.20	2.40	2800	0.79	28.0	1.90	0.08	32.0

\* Specifications are subject to change without notice