

GP/DS Series Fan

(Great Performance/Dynamic Static)

JARO
THERMAL



Features:

- Higher performance-stronger airflow and static pressure design
- Higher efficiency-Low power consumption design
- High reliability
- New impeller design

Application:

Server system, communication equipment, projector, power supply, etc.

Specifications subject to change without notice.

PHOTO	Model No.	Rated Voltage (v)	Rated Current (A)	Rated Power (W)	Rated Speed (rpm)	Maximum AirFlow (CMM) (CFM)	Maximum Pressure (InAq) (mmAq)	Noise Level (dB/A)	Weight (g)
▶ AD3828GP (38mm x 28mm)									
	AD3812MB-B51GP	12	0.20	2.4	7000	0.212 7.50	0.264 6.70	28.5	38
	AD3812HB-B51GP	12	0.25	3.0	9000	0.283 10.00	0.433 11.00	36.5	
	AD3812UB-B51GP	12	0.30	3.6	11000	0.351 12.40	0.650 16.50	41.0	
▶ AD3828DS (38mm x 28mm)									
	AD3812VB-B5BDS	12	0.60	7.2	15000	0.566 20.00	1.680 12.67	54.0	40
	AD3812XB-B5BDS	12	0.40	6.0	13000	0.495 17.50	1.290 32.77	52.0	
	AD3812UB-B5BDS	12	0.40	4.8	10000	0.374 13.20	0.760 19.30	45.5	
▶ AD4028GP (40mm x 28mm)									
	AD0412VB-B53GP	12	0.70	8.4	15000	0.594 21.00	1.142 29.00	53.0	38
	AD0412XB-B53GP	12	0.60	7.2	13000	0.538 19.00	0.866 22.00	49.0	
	AD0412UB-B53GP	12	0.30	3.6	11000	0.453 16.00	0.630 16.00	45.0	
	AD0412HB-B53GP	12	0.20	2.4	9000	0.368 13.00	0.413 10.50	41.0	
	AD0412MB-B53GP	12	0.15	1.8	8000	0.311 11.00	0.335 8.50	36.0	
▶ AD4028DS (40mm x 28mm)									
	AD0412VB-B5BDS(P)	12	0.80	9.6	16000	0.727 25.70	2.000 50.80	59.0	42
	AD0412XB-B5BDS(P)	12	0.80	9.6	15000	0.679 24.00	1.870 47.50	57.0	
	AD0412UB-B5BDS(P)	12	0.70	8.4	13000	0.594 21.00	1.400 35.56	54.0	
▶ AD4028DS(HFP) (40mm x 28mm)									
	AD0412VB-B5BDS(HFP)	12	0.80	9.6	16000	0.764 27.00	1.850 46.99	56.4	42
	AD0412XB-B5BDS(HFP)	12	0.80	9.6	15000	0.722 25.50	1.600 40.64	54.5	
	AD0412UB-B5BDS(HFP)	12	0.70	8.4	13000	0.623 22.00	1.200 30.48	51.5	
	AD0412HB-B5BDS(HFP)	12	0.60	7.2	11000	0.512 18.10	0.870 22.45	47.5	
▶ AD4048DS (40mm x 48mm)									
	AD0412XB-N5BDS(48P)	12	1.10	13.2	In:14000/Out:11000	0.764 27.00	1.410 35.81	60.5	74
	AD0412UB-N5BDS(48P)	12	1.10	13.2	In:12800/Out:12000	0.713 25.20	1.200 30.48	59.0	
▶ AD6038-5 (60mm x 38.5mm)									
	AD0612MB-F53	12	0.40	4.8	6000	0.962 34.00	0.522 13.26	43.0	102