

PWM COOLING FANS

NMB



Introducing a new series of high performance, 4 wire, PWM driven fans with tachometer signal. These new NMB cooling fans offer high torque, efficient motor technology and aerodynamic impeller design to provide many years of continuous reliable performance for your most demanding applications.

Benefits:

- Increased Life Expectancy
- Energy Saving
- Lower Vibration
- Lower Noise
- Current Spike Prevention

Optional Features:

- Lock rotor protection
- Ceramic Ball Bearings
- Conformal Coating
- Potting
- In-rush current protection
- Energy Saving

Applications:

- Routers
- Switches
- Storage
- Inverters
- UPS
- Fuel Cells
- Battery Chargers
- Data Centers
- Optical Repeaters
- Broadcast Equipment
- Industrial Power Supplies, and more



SIZE		SERIES	CFM	m3/min
Inch	mm	New Part No.		
1.6 x 1.1	40 x 28	04028DA-12S-AUF-AA	24.7	0.70
1.6 x 1.1	40 x 28	04028DA-12T-AKH-AQ	36.0	1.02
1.6 x 2.2	40 x 56	04056EA-12R-EUB-2	30.3	0.86
2.4 x 1.0	60 x 25	06025DA-12R-AU-02	45.6	1.29
2.4 x 1.0	60 x 25	06025SA-12T-AU-D3	37.8	1.07
2.4 x 1.0	60 x 25	06025VA-12Q-AU-03	39.2	1.11
2.4 x 1.5	60 x 38	06038DA-12S-EWF-D	73.1	2.07
3.1 x 1.0	80 x 25	08025DA-12N-EU-02	51.2	1.45
3.1 x 1.5	80 x 38	08038RA-12Q-EU-04	91.8	2.60
3.1 x 1.5	80 x 38	08038DA-12S-EWE-6	118.0	3.34
3.6 x 1.0	92 x 25	09225VE-24L-CU-02	63.6	1.80
4.7 x 1.0	119 x 25	11925SA-12R-EUD-1	128.2	3.63
4.7 x 1.5	120 x 38	12038VA-24R-FU-06	243.7	6.90
5.9 x 2.0	150 x 50	15050VA-48N-EU-01	261.3	7.40
6.8 x 2.0	172 x 50	17250VA-48R-EU-01	346.1	9.80