

Dustproof



Waterproof



## IP56/68 Rating Dustproof & Waterproof Fan Series

## IP-68

- 8 : Protection against permanent immersion
- 6 : Complete protection against dust

Size (mm)	Model (IP56)	Model (IP68)	Voltage (VDC)	Bearing 2 BALL	Speed (RPM)	Air Flow (CFM)	Static Pressure (Inch-H <sub>2</sub> O)	Noise (db(A))	Weight (g)
60x60x15	GF60151B6-1E00U-AC9	GF60151B6-1E00U-AE9	12	☉	4500	21.3	0.18	34.5	47.0
	GF60151B7-1E00U-AC9	GF60151B7-1E00U-AE9	12	☉	3900	18.2	0.13	29.8	47.0
	GF60151B8-1E00U-AC9	GF60151B8-1E00U-AE9	12	☉	3200	14.5	0.09	24.9	47.0
	GF60151B9-1E00U-AC9	GF60151B9-1E00U-AE9	12	☉	2300	10.6	0.05	17.1	47.0
Ø84.9X15.4	GF60151B9-1E01U-AC9	GF60151B9-1E01U-AE9	12	☉	2200	9.8	0.05	17.1	45.0
	GF80251B1-000U-AC9	GF80251B1-000U-AE9	12	☉	4800	60.0	0.41	47.5	105.0
	GF80251B2-000U-AC9	GF80251B2-000U-AE9	12	☉	4500	57.0	0.35	46.0	105.0
	GF80251B3-000U-AC9	GF80251B3-000U-AE9	12	☉	4200	53.0	0.30	44.5	105.0
	GF80251B5-000U-AC9	GF80251B5-000U-AE9	12	☉	3200	41.0	0.18	33.0	87.0
	GF80251B6-000U-AC9	GF80251B6-000U-AE9	12	☉	2900	37.0	0.15	30.0	87.0
	GF80251B7-000U-AC9	GF80251B7-000U-AE9	12	☉	2600	33.0	0.11	28.0	87.0
	GE80252B1-000U-AC9	GE80252B1-000U-AE9	24	☉	4800	60.0	0.41	47.5	105.0
	GE80252B2-000U-AC9	GE80252B2-000U-AE9	24	☉	4500	57.0	0.35	46.0	105.0
	GE80252B3-000U-AC9	GE80252B3-000U-AE9	24	☉	4200	53.0	0.30	44.5	105.0
	GF80252B5-000U-AC9	GF80252B5-000U-AE9	24	☉	3200	41.0	0.18	33.0	87.0
	GF80252B6-000U-AC9	GF80252B6-000U-AE9	24	☉	2900	37.0	0.15	30.0	87.0
	GF80252B7-000U-AC9	GF80252B7-000U-AE9	24	☉	2600	33.0	0.11	28.0	87.0
	GE80254B1-000U-AC9	GE80254B1-000U-AE9	48	☉	4800	60.0	0.41	47.5	105.0
	GE80254B2-000U-AC9	GE80254B2-000U-AE9	48	☉	4500	57.0	0.35	46.0	105.0
	GE80254B3-000U-AC9	GE80254B3-000U-AE9	48	☉	4200	53.0	0.30	44.5	105.0
80x80x32	GF80321B1-000U-AC9	GF80321B1-000U-AE9	12	☉	4800	59.4	0.36	45.2	109.0
	GF80321B2-000U-AC9	GF80321B2-000U-AE9	12	☉	4500	55.9	0.32	43.1	109.0
	GF80321B3-000U-AC9	GF80321B3-000U-AE9	12	☉	4100	50.3	0.27	41.1	109.0
92x92x25	GF92251B1-000U-AC9	GF92251B1-000U-AE9	12	☉	4500	75.0	0.35	47.0	113.0
	GF92251B2-000U-AC9	GF92251B2-000U-AE9	12	☉	4200	70.0	0.30	45.0	113.0
	GF92251B3-000U-AC9	GF92251B3-000U-AE9	12	☉	3900	65.0	0.25	43.0	113.0
	GF92251B5-000U-AC9	GF92251B5-000U-AE9	12	☉	3000	51.5	0.15	34.0	99.0
	GF92251B6-000U-AC9	GF92251B6-000U-AE9	12	☉	2700	45.0	0.13	32.0	99.0
	GF92251B7-000U-AC9	GF92251B7-000U-AE9	12	☉	2400	39.5	0.10	28.0	99.0
	GE92252B1-000U-AC9	GE92252B1-000U-AE9	24	☉	4500	75.0	0.35	47.0	113.0
	GE92252B2-000U-AC9	GE92252B2-000U-AE9	24	☉	4200	70.0	0.30	45.0	113.0
	GE92252B3-000U-AC9	GE92252B3-000U-AE9	24	☉	3900	65.0	0.25	43.0	113.0
	GF92252B5-000U-AC9	GF92252B5-000U-AE9	24	☉	3000	51.5	0.15	34.0	99.0
	GF92252B6-000U-AC9	GF92252B6-000U-AE9	24	☉	2700	45.0	0.13	32.0	99.0
	GF92252B7-000U-AC9	GF92252B7-000U-AE9	24	☉	2400	39.5	0.10	28.0	99.0
	GE92254B1-000U-AC9	GE92254B1-000U-AE9	48	☉	4500	75.0	0.35	47.0	113.0
	GE92254B2-000U-AC9	GE92254B2-000U-AE9	48	☉	4200	70.0	0.30	45.0	113.0
	GE92254B3-000U-AC9	GE92254B3-000U-AE9	48	☉	3900	65.0	0.25	43.0	113.0



# Meets GR487

For salt spray environment

Environmental Test : Meets GR-487-CORE(2000), Section3.34.1 Salt Fog Test Procedure.

■ Application : Telecom / Inverter / Outdoor LED Lighting

Size (mm)	Model	Voltage (VDC)	Bearing ● 2 BALL	Speed (RPM)	Air Flow (CFM)	Static Pressure (Inch-H <sub>2</sub> O)	Noise (db(A))	Weight (g)
80x80x25	GF80251B5-000U-AD9	12	●	3200	41.0	0.18	33.0	87.0
	GF80251B6-000U-AD9	12	●	2900	37.0	0.15	30.0	87.0
	GF80251B7-000U-AD9	12	●	2600	33.0	0.11	28.0	87.0
	GF80252B5-000U-AD9	24	●	3200	41.0	0.18	33.0	87.0
	GF80252B6-000U-AD9	24	●	2900	37.0	0.15	30.0	87.0
	GF80252B7-000U-AD9	24	●	2600	33.0	0.11	28.0	87.0
92x92x25	GF92251B5-000U-AD9	12	●	3000	51.5	0.15	34.0	99.0
	GF92251B6-000U-AD9	12	●	2700	45.0	0.13	32.0	99.0
	GF92251B7-000U-AD9	12	●	2400	39.5	0.10	28.0	99.0
	GF92252B5-000U-AD9	24	●	3000	51.5	0.15	34.0	99.0
	GF92252B6-000U-AD9	24	●	2700	45.0	0.13	32.0	99.0
	GF92252B7-000U-AD9	24	●	2400	39.5	0.10	28.0	99.0

\* If you need special specification. Please contact Sunon sales.

\* Specifications are subject to change without notice. Specifications in this catalog are for reference. More Sunon products information please visit SUNON website at [www.sunon.com](http://www.sunon.com).