

AC Cooling Fan

120×120×38mm



SIZE :

120×120×38mm

CONSTRUCTION :

- Die-cast aluminum housing
- Glass fiber reinforced plastic impeller , UL 94V-0 rating
- Impedance protected
- Leader wire or terminal is available

OPERATING TEMPERATURE :

Ball Bearing -30°C to + 75°C

Sleeve Bearing -10°C to + 70°C

WEIGHT :

530 grams

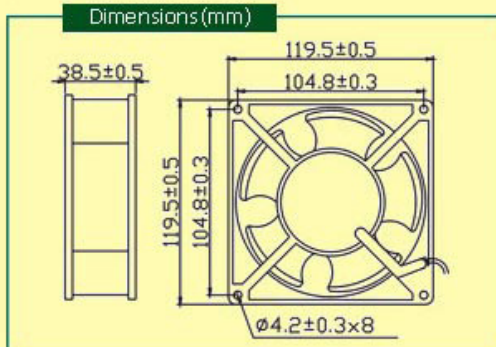
Specifications

Specifications are subject to change without notice

MODEL	BEARING	RATING	FREQUENCY	RATING	POWER	SPEED	AIRFLOW		STATIC	NOISE
		VOLTAGE		CURRENT	CONSUMPTION				PRESSURE	
		VAC	HZ	A	W	RPM	m³/min	CFM	mmH2O	dB-A
12038B1H*	Ball	115	50/60	0.22/0.18	21/18	2650/2950	2.58/3.20	91/113	6.35/7.62	40/45
12038S1H*	Sleeve									
12038B1M*	Ball	115	50/60	0.17/0.15	16/14	2400/2200	2.1/2.0	75/70	5.6/5.0	37/35
12038S1M*	Sleeve									
12038B1L*	Ball	115	50/60	0.14/0.12	12/10.5	2000/1800	1.87/1.70	66/60	4.8/4.5	30/29
12038S1L*	Sleeve									
12038B2X*	Ball	220/240	50/60	0.14/0.12	22/21	2700/3100	2.68/3.25	95/115	8.38/9.65	42/47
12038S2X*	Sleeve									
12038B2H*	Ball	224/240	50/60	0.12/0.11	20/19	2650/2950	2.58/3.20	91/113	6.35/7.62	40/45
12038S2H*	Sleeve									
12038B2M*	Ball	224/240	50/60	0.09/0.08	16/14	2400/2200	2.1/2.0	75/70	5.6/5.0	37/35
12038S2M*	Sleeve									
12038B2L*	Ball	220/240	50/60	0.08/0.08	12/10.5	2000/1800	1.87/1.70	66/60	4.8/4.5	30/29
12038S2L*	Sleeve									
12038B3H*	Ball	380	50	0.07	18	2600	2.58	91	6.35	40
12038S3H*	Sleeve									
12038B3M*	Ball	380	50	0.06	16	2400	2.1	75	5.6	37
12038S3M*	Sleeve									
12038B3L*	Ball	380	50	0.05	12	2000	1.87	66	4.8	30
12038S3L*	Sleeve									

*=T,L(T-Terminal type,L-Lead wire)

Dimensions(mm)



Performance Curve

