Technical data sheet

Updated on 12/05/23

ETRI®

Serie 63DBV

Size	239,5 x 151 mm	9,43 x 5,94 "
Range	HIGH PERFORMANCE BDC FAN	

TECHNICAL DATA

Characteristics

- Weight: 5,5 Kg / 12,16 Lb
- Housing in Aluminium
- Impeller in plastic
- L-10 life expectancy at 40°C: 40.000 hours
- Operating temperature range: -25 / +70 °C
- Storage temperature: -25 / +70°C
- Connection: Leads
- Brushless DC motor
- IP55

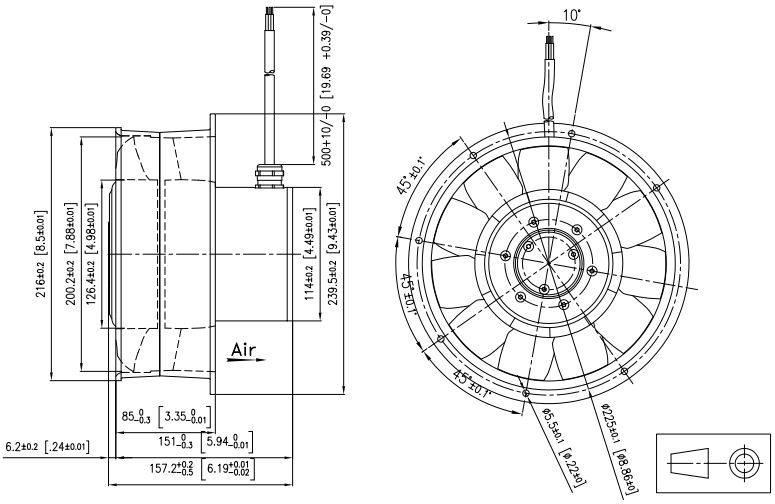
Options

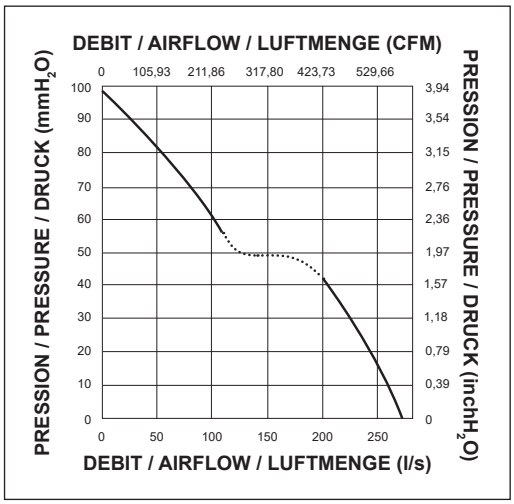
- Speed sensor
- Alarm
- Other IP levels
- Terminal connection
- Salt spray protection
- Shocks and vibrations protection
- Marine application
- Wide temperature range
- Other voltages
- Others speeds
- Terminal block

ELECTRICAL AND AERAULIC DATA

Part Number	Voltage	Voltage range	Airflow		Pressure		Nominal speed	Noise level LP	Nominal current	power
	V		l/s	CFM	mm H, o	inch H, o	RPM	dBA	A	W
63DBV01E6000	28	17V-33V	273,00	578,76	100,14	3,94	4750	76	0,60	175,00

DRAWING AND AIRFLOW CURVE





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