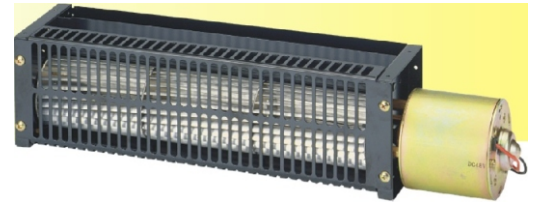
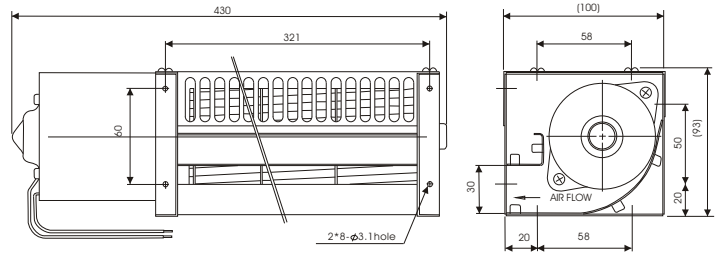


DFB60 Series DC CROSS FLOW FAN



DIMENSION

Unit:mm



HOUSING : Metal / Aluminum

IMPELLER : Aluminum, diameter 60 mm

BEARING : Ball

OPERATING TEMPERATURE : Sleeve bearing: 0 °C to + 45 °C
Ball bearing: -20 °C to + 70 °C

MOTOR TYPE : DC Brush Type Motor

DIELECTRIC STRENGTH : 5mA Max. at 500 VAC 60 Hz for 1 minute
(Between Frame and Terminal)

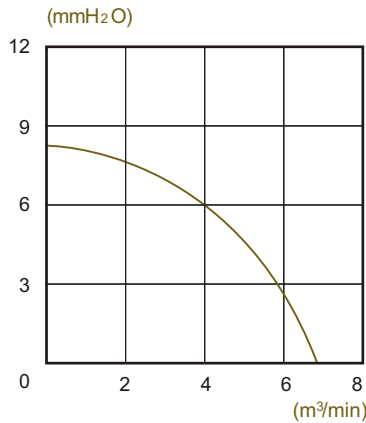
INSULATION : Class E

INSULATION RESISTANCE : 10 MEG Ohms Min. @500 VDC
(Between Frame and Terminal)

SAFETY : Impedance Protected

AIR PERFORMANCE

DFB60300



SPECIFICATION

MODEL NO.	RATED VOLTAGE (V)	RATED CURRENT (A)	SPEED (RPM)	MAX. AIR PRESSURE (mmH ₂ O)	AIR FLOW		NOISE dB(A) @ 1M	WEIGHT (g)
					CFM	m ³ /min		
DFB60300V24L	24	2.00	3500	8.5	244	6.9	65	2060
DFB60300V48L	48	1.00	3500	8.5	244	6.9	65	2060