





* Bearing Type Ball Bearings

* Material

Impeller: Plastic (UL 94V-0) Pillow : Die-Cast Aluminum

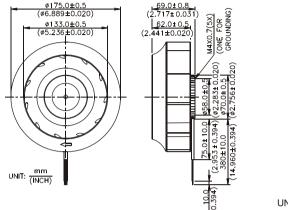
* Lead Wires :

UL 1430 AWG #22 OR Equivalent Red Wire Positive (+) Black Wire Negative (-)

* Weight: 670g (23.63 oz)

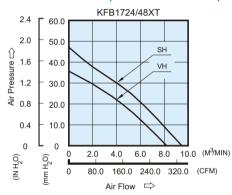
KFB Ø175 x 69 MM SERIES

DIMENSIONS DRAWING

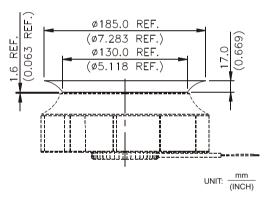


mm UNIT: (INCH)

■ P & Q CURVE (AT RATED VOLTAGE)



■ MOUNTING PANEL CUTOUT



MODEL		Rated Voltage	Operating Voltage Range	Rated Current	Rated Input Power	Speed	Maximum Air Flow		Maximum Air Pressure		Noise
PART NO.	FUNCTION	VDC	VDC	Amp	Watt	R.P.M.	m ³ /min	CFM	mmH ₂ O	IN H ₂ O	dB-A
KFB1724VHT	-R00 / -F00	24	14.0 to 26.4	2.05	49.20	3000	8.206	289.79	35.69	1.405	65.0
KFB1748VHT	-R00 / -F00	48	36.0 to 53.0	1.05	50.40	3000	0.200	209.79	33.09	1.405	05.0
KFB1724SHT	-R00 / -F00	24	14.0 to 26.4	2.88	69.12	3300	9.480	334.79	47.86	1.884	67.5
KFB1748SHT	-R00 / -F00	48	36.0 to 53.0	1.45	69.60	3300	9.400	334.79	47.00	1.004	67.5

^{*} Function type is optional.

^{*} The max, air flow and the speed are measured in free air; max, air pressure is measured at zero air flow.

* Noise is measured in anechoic chamber in free air, one meter from intake side.

^{*} All readings are typical values at rated voltage.
* Specifications are subject to change without notice.

Mouser Electronics

Authorized Distributor

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Delta Electronics:

<u>KFB1748SHT</u> <u>KFB1724VHT</u> <u>KFB1748VHT</u> <u>KFB1724SHT</u> <u>KFB1724VHT-R00</u> <u>KFB1748SHT-R00</u> <u>KFB1748SHT-R00</u> <u>KFB1724SHT-F00</u> <u>KFB1724SHT-F00</u> <u>KFB1724SHT-R00</u>