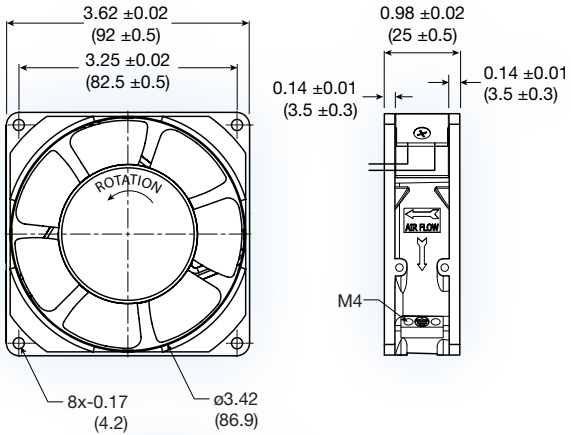
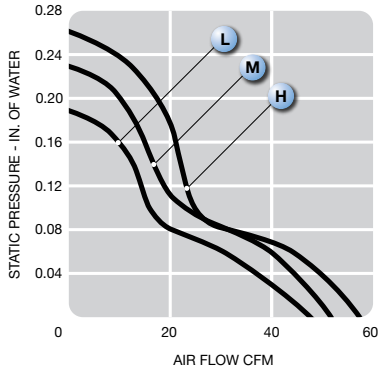
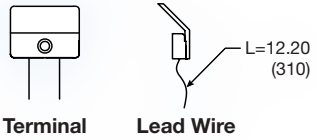
LPC92B series*







Terminal **Lead Wire**

(92 x 92 x 25 mm)

3.62 x3.62 x 0.98 inches

Features:	low power consumption, global input voltage
Operating voltage:	90 ~ 264 VAC
Construction:	magnesium die cast frame with UL94V-0 plastic impeller
Bearing option:	motor quality ball bearings
Motor:	electronically comutated
Air Flow:	air exhaust over struts
Connection:	terminal type or lead wire

Model No.	Rated Voltage	Freq.	Input Power	Speed	Air Volume		Max. Static Pressure (H_2O)		Sound Noise	Weight
	V	HZ	W	RPM	M^3/Min.	CFM	MM	INCH	dbA	g
LPC92B99-__L	90 ~ 264	50/60	4.0	3,000	1.4	48	4.8	0.19	35	181
LPC92B99-__M	90 ~ 264	50/60	4.5	3,500	1.5	53	5.8	0.23	39	181
LPC92B99-__H	90 ~ 264	50/60	5.5	4,000	1.6	58	6.5	0.26	43	181

*Not to be used for new designs