

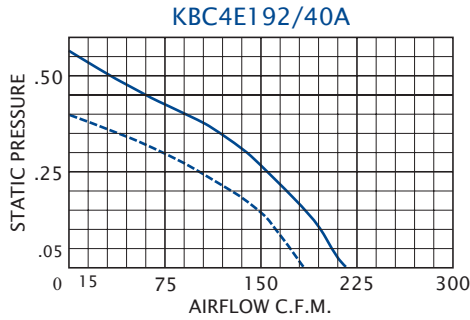
## TECHNICAL DATA

Model	CFM@ Cutoff		Volts	Hz	Amps	Watts	Capacitor		RPM	dBA	Min. Temp.	Max. Temp.
	0" S.P.	S.P.					μF					
KBC4E192/40A	215	0.56	115	60	0.25	26	5.0	1640	52	-40°F/-40°C	158°F/70°C	
KBC4E192/40A	182	0.40	115	50	0.22	25	5.0	1395	48	-40°F/-40°C	158°F/70°C	

## STANDARD FEATURES

- Low noise level
- 215 CFM capacity
- Available in 115 VAC, 50/60Hz
- Compact size
- Precision balanced
- External rotor design
- Precision ball-bearing motors
- Class F, thermally protected
- UL 94 V-0 plastic impeller
- UL Recognized
- Normally in-stock

## PERFORMANCE

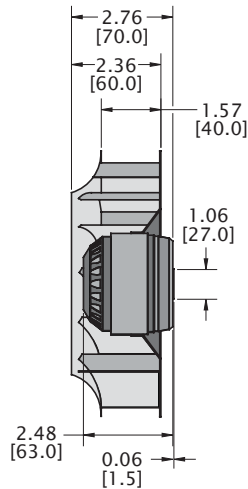
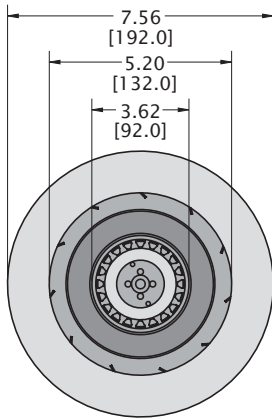


Airflow vs. static pressure curves are shown for 60 Hz and 50 Hz (broken line) inputs. Static pressure is in inches of water.

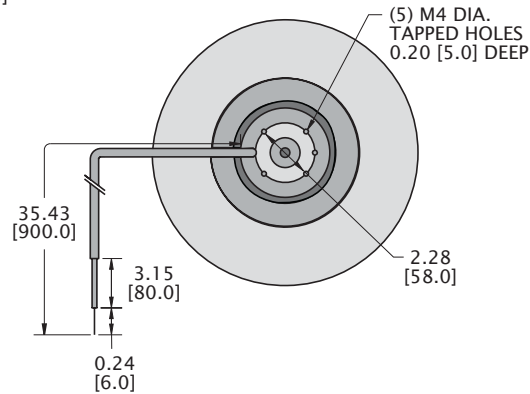


## DRAWINGS

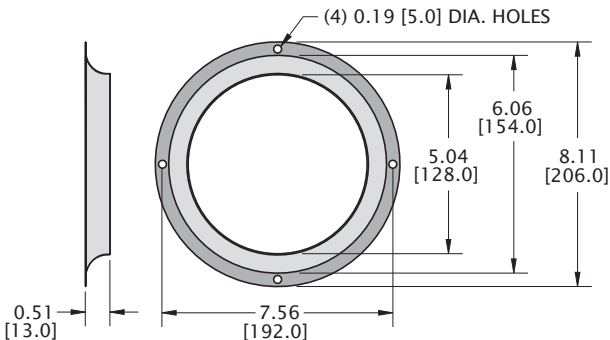
Dimensions, inches [mm], are for reference only and are subject to change.



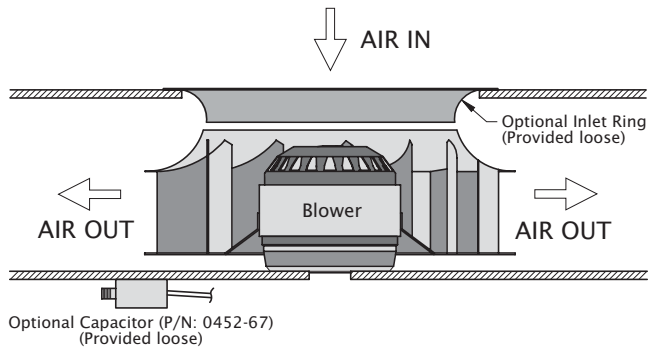
An inlet ring, which must be installed by the customer, is recommended for optimum performance. This unit requires a capacitor which must be mounted and connected by the customer.



## OPTIONAL INLET RING P/N: 1114-08



## TYPICAL INSTALLATION



kbc4e192-40a.qxd 12/14/06