

TECHNICAL DATA

| Model | CFM@ 0" S.P. | Cutoff S.P. | DC Volts | Amps | Watts | RPM | dBA | Min. Temp. | Max. Temp. |
|--------------|--------------|-------------|----------|------|-------|------|-----|------------|------------|
| K7BCE192/40A | 312 | 2.58 | 24 | 3.30 | 79 | 3075 | 67 | -4°F/-20°C | 158°F/70°C |



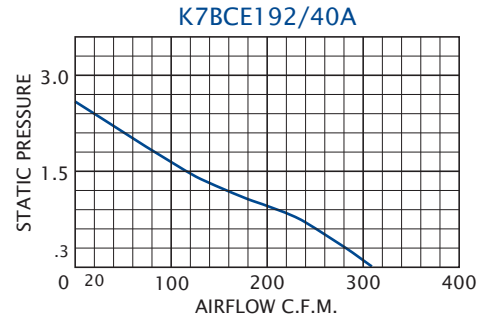
STANDARD FEATURES

- Low noise level
- 312 CFM capacity
- Compact size
- Nominal voltage 24VDC (18-36VDC)
- Precision balanced
- External rotor design
- Precision ball-bearing motors
- Reverse polarity protection
- Soft start
- Locked rotor protection
- Tachometer output (open collector)
- Controlled by 0-10VDC or PWM signal

ACCESSORIES*

Inlet Ring - P/N: 1114-08

PERFORMANCE

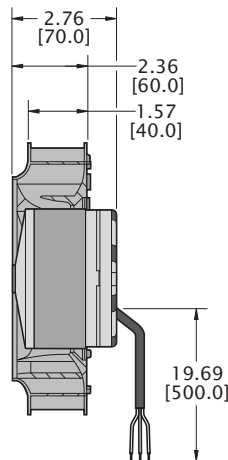
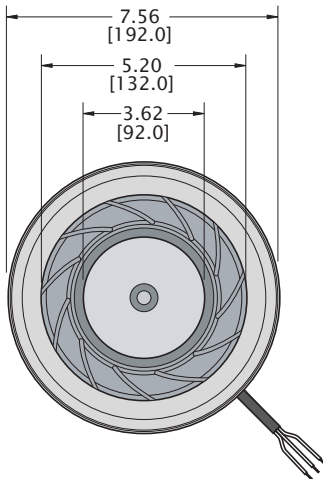


Airflow vs. static pressure curves are shown for 60 Hz input. Static pressure is in inches of water.

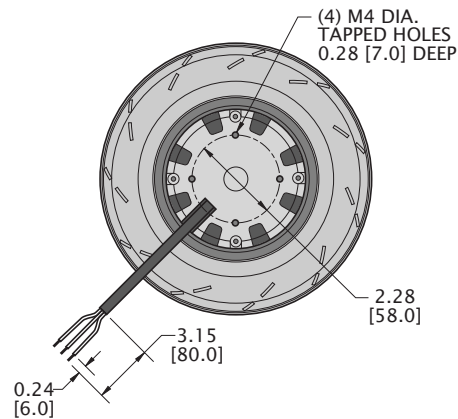
***Note:** An Inlet Ring is recommended for optimum performance. These are sold separately, to be installed by the customer.

DRAWINGS

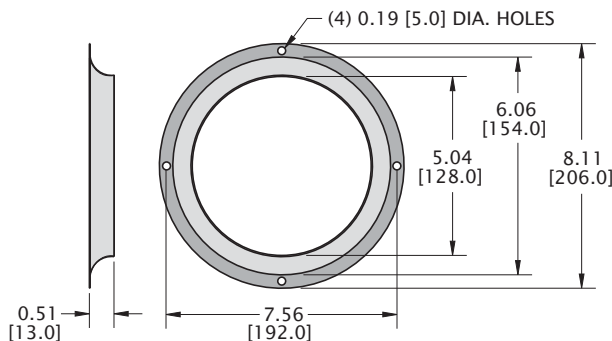
Dimensions, inches [mm], are for reference only and are subject to change.



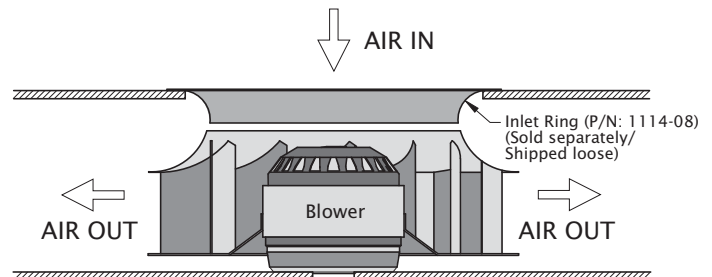
An inlet ring, which must be installed by the customer, is recommended for optimum performance.



INLET RING P/N: 1114-08



TYPICAL INSTALLATION



k7bce192-40a.qxd 12/13/06