

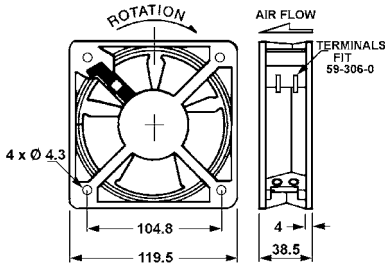
FANS

These fans are offered with a **1 year warranty** covering defects in materials and workmanship. We stock only sleeve bearing types on the manufacturers recommendation. These sleeve bearing fans have confirmed life expectancies of up to 50,000 hours even at high ambient temperatures. Ball bearing fans have a slightly longer life but their noise levels begin to increase in a very short time. A sleeve bearing fan does not suffer from this problem. The DC fans have an innovative (patented) motor construction that features a single coil. This design increases reliability and the smaller diameter of the motor allows increased air flow. Please note that voltages shown have a tolerance of +/- 15%. Exceeding this tolerance will damage the motor.

59-100-0 115VAC 120 x 120 x 38mm



Bearing: Sleeve type
 Load: .18 Amps (18 watts)
 Speed: 2900 RPM
 Air flow: 105 CFM
 Noise: 48 dbA

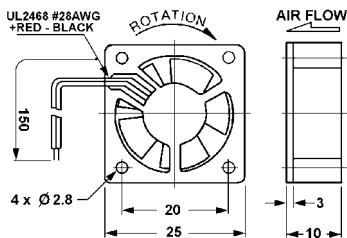


3 YEAR WARRANTY

59-224-0 12VDC 25 x 25 x 10mm



Bearing: Sleeve type
 Load: .095 A (1.1 watts)
 Speed: 10,000 RPM
 Air flow: 1.7 CFM
 Noise: 26.5 dbA

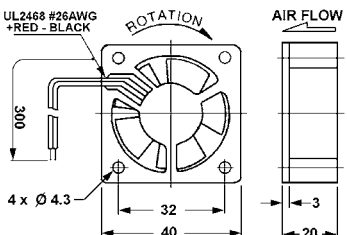


3 YEAR WARRANTY

59-244-0 12VDC 40 x 40 x 20mm



Bearing: Sleeve type
 Load: .05 A (.6 watts)
 Speed: 4500 RPM
 Air flow: 5.2 CFM
 Noise: 22.8 dbA



3 YEAR WARRANTY

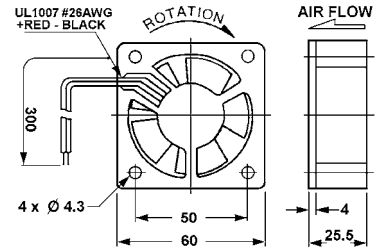
59-264-0 12VDC 60 x 60 x 25mm



Bearing: Sleeve type
 Air flow: 17.6 CFM
 Load: .16 A (1.9 watts)
 Noise: 31 dbA
 Speed: 3800 RPM



3 YEAR WARRANTY



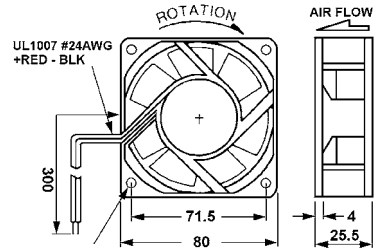
59-284-0 12VDC 80 x 80 x 25mm



Bearing: Sleeve type
 Air flow: 26.5 CFM
 Load: .12 A (1.4 watts)
 Noise: 24.5 dbA
 Speed: 2200 RPM



3 YEAR WARRANTY



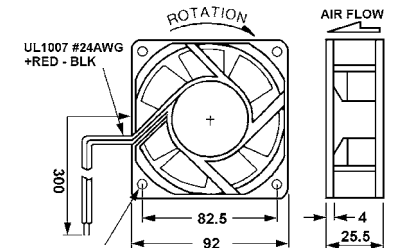
59-294-0 12VDC 92 x 92 x 25mm



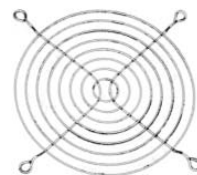
Bearing: Sleeve type
 Air flow: 44 CFM
 Load: .16 A (2.0 watts)
 Noise: 27 dbA
 Speed: 2700 RPM



3 YEAR WARRANTY



FAN ACCESSORIES



Nickel plated finger guards
59-310-0 120mm
59-314-0 40mm
59-316-0 60mm
59-318-0 80mm
59-319-0 92mm



600mm power cord
 for 59-100-0
59-306-0 Bulk

The fans shown in this catalog are our most popular types. If you require a different size or voltage, please contact us for price and availability.