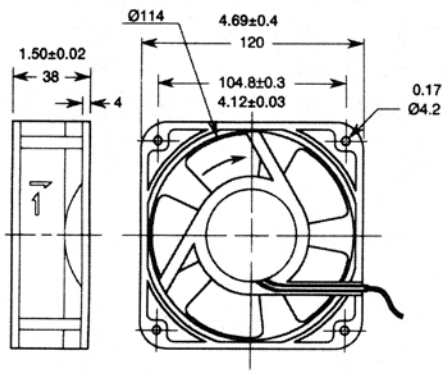
Features

- Ball or sleeve bearing construction
- Aluminum die-cast frame
- UL 94V-o impeller
- Terminal connector or leadwire
- Impedance protected
- Dieletric Strength
  AC 1500V (50/60Hz) one min.
- Temperature range
  Ball bearings -40°C to 70°C
  Sleeve bearings -20°C to 70° C
- Meets UL, CSA and VDE standards
  UL File No. E137077
  CSA No. LR 95832-7M
  VDE License No. 3074ÜG

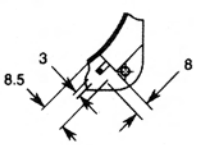
Model: UF 12 A 12 - B T H

- AC Series
- Frame Size
  - 80: 80mm
  - 92: 92mm
  - 12: 120mm
  - 15: 150 X 170mm
- Frame Thickness
  - A: 38mm
  - B: 25mm
  - P: 51mm
- Voltage
  - 12: 120 VAC
  - 23: 230 VAC
- Bearings
  - B: Ball
  - S: Sleeve
- Connection
  - T: Terminal
  - W: Leadwire
- Air Flow Level
  - H: High
  - M: Medium
  - L: Low

UF12A Series



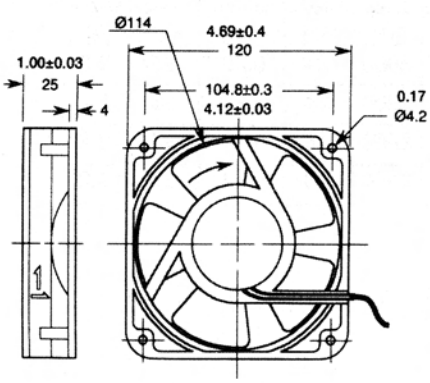
Lead Wire



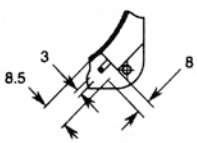
Terminal Type

Model No.	Rated Voltage V	Frequency HZ	Input Power W	Rated Current A	Locked Current A	Speed RPM	Air Volume CFM	Maximum Pressure in H2O	Noise dBA	Weight OZ
UF12A12 - _ _ H	120	60	15	0.19	0.20	3100	106	0.35	47	18.7
UF12A23 - _ _ H	230	60	15	0.09	0.10	3100	106	0.35	47	18.7
UF12A12 - _ _ M	120	60	14	0.17	0.19	2750	92	0.28	45	18.7
UF12A23 - _ _ M	230	60	14	0.08	0.09	2750	92	0.28	45	18.7
UF12A12 - _ _ L	120	60	12	0.15	0.16	2300	81	0.16	38	18.7
UF12A23 - _ _ L	230	60	12	0.07	0.08	2300	81	0.16	38	18.7

UF12B Series



Lead Wire



Terminal Type

Model No.	Rated Voltage V	Frequency HZ	Input Power W	Rated Current A	Locked Current A	Speed RPM	Air Volume CFM	Maximum Pressure in H2O	Noise dBA	Weight OZ
UF12B12 - _ _ H	120	60	13	0.15	0.17	2700	74	0.22	42	11.6
UF12B23 - _ _ H	230	60	13	0.07	0.08	2700	74	0.22	42	11.6
UF12B12 - _ _ L	120	60	12	0.13	0.14	2000	53	0.12	33	11.6
UF12B23 - _ _ L	230	60	12	0.06	0.07	2000	53	0.12	33	11.6