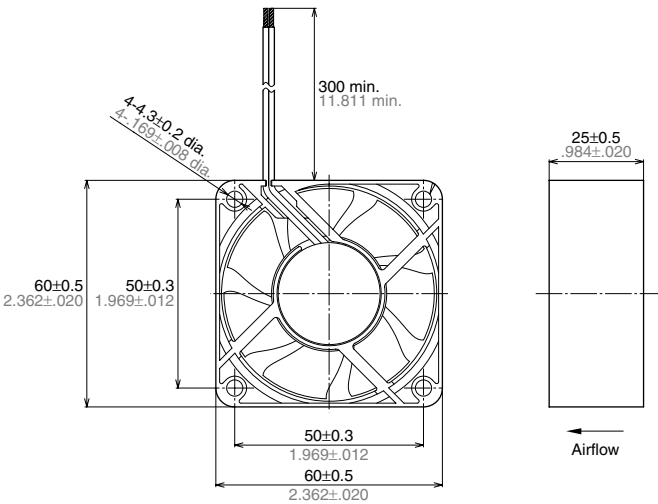




DIMENSIONS (mm inch)



RoHS Directive compatibility information
http://www.nais-e.com/

RATING

1. Standard speed

Table with 9 columns: Part number, Rated voltage (V), Input power*1/*2 (W), Rated current*1/*2 (mA), Rotation speed (r/min), Max. air flow (m³/min), Max. static pressure (Pa), Noise (dB(A)), Weight (g). Rows for ASFN60371 and ASFN60372.

2. Middle speed

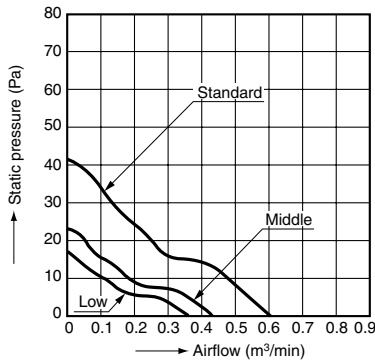
Table with 9 columns: Part number, Rated voltage (V), Input power*1/*2 (W), Rated current*1/*2 (mA), Rotation speed (r/min), Max. air flow (m³/min), Max. static pressure (Pa), Noise (dB(A)), Weight (g). Rows for ASFN62371 and ASFN62372.

3. Low speed

Table with 9 columns: Part number, Rated voltage (V), Input power*1/*2 (W), Rated current*1/*2 (mA), Rotation speed (r/min), Max. air flow (m³/min), Max. static pressure (Pa), Noise (dB(A)), Weight (g). Rows for ASFN64371 and ASFN64372.

Notes: 1. Values above without designations are averages.
2. Noise levels are based on measurements taken at a distance of 1 m from the front of the fan.
*1: Designates maximum values
*2: Designates average values

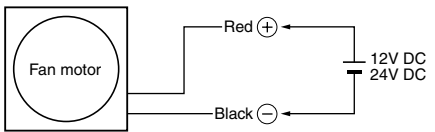
DATA (Airflow - Static pressure
Characteristic Curve)



MATERIALS USED

Frame: plastic
Propeller: plastic
Bearings: ball bearings
Lead wires: UL1007 and AWG24

WIRING DIAGRAM



SPECIFICATIONS

Table with 2 columns: Specification and Value. Rows include Ambient temperature, Ambient humidity, Temperature rise, Breakdown voltage, Insulation resistance, Vibration resistance, Lead wire tensile strength, Fan blockage, Reverse polarity power connection, and Expected life.