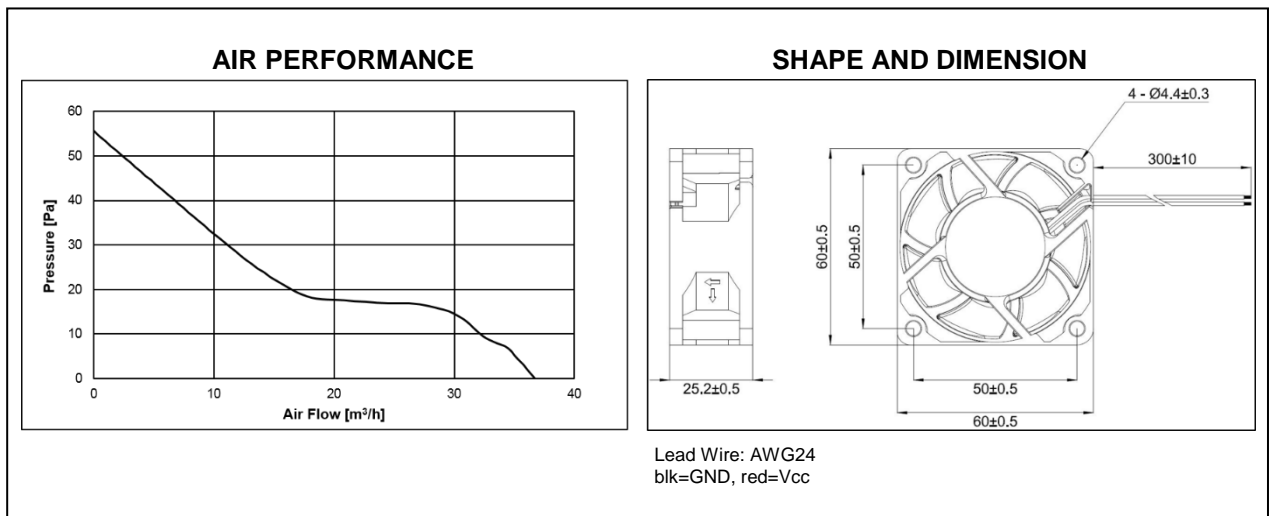


PLB60A-Series

HIGH PERFORMANCE FAN



PERFORMANCE

CE		PLB60A24SE16A
Operating voltage	[VDC]	12 ... 24 ... 26.4
Typ. operating current	[mA]	60
Max. start current	[mA]	350
Max. air flow	[l/min-m ³ /h]	611 – 36.7
Max. air pressure	[Pa-mmH ² O]	55.6 – 5.67
Typ. noise (1m dist. from air intake side)	[dB(A)]	36
Typ. rotor speed	[RPM]	4500
Operating temperature	[°C]	-10 ... +70
Life expectancy L10/MTBF @ 40°C	[h]	70000/350000
Bearing system		ball bearing
Weight	[g]	62.5

This **SEPA**® DC-fan is suitable for industrial or automotive use and has a remarkable air flow performance. It is permanently protected electrically against reverse polarity, blocking and thermal overloading. Due to the low rotor weight and precision balancing, it is virtually vibration-free. It is also insensitive to shock

Further features of this fan are its extremely robust and torsionally stiff plastic housing of PBT and the ball bearings with narrow tolerances of special steel.

Technical changes without notice • 05/17

PLB60A-Series

HIGH PERFORMANCE FAN



• **ACCESSORIES:**

Connector: on request

• **ORDER INFORMATION (Delivery time on request)**

PLB60A24SE16A **SEPA**® DC-fan, 60x60x25mm, 24VDC, Ball Bearing, **CE**

776032103

SEPA® is the brand name for fans and CPU-cooler, made by Nippon Keiki Works LTD., Tokyo