

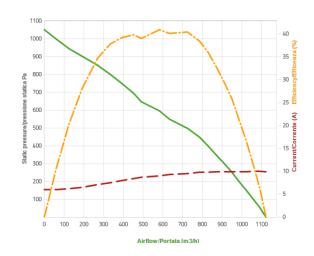
BRUSHLESS CENTRIFUGAL BLOWERS

019-BBL377P/R/N-95

IP6K9K



Performance diagram



Pressure: 1 Pa = 0,004 inH20 Airflow: 1 m3/h = 0,59 cfm

Features

Max fan speed	rpm	3400
Min fan speed	rpm	900
Sound pressure level	dBA	72,6 - at 1 m from the fan module - lateral side
Weight	kg	2,4
Operating supply voltage range	V	16,32 at the Drive connector
Supply voltage to reach max speed	V	26,32 at the Drive connector
Operating ambient temperature range	°C	-40,+95
Speed derating threshold	°C	+95
Storage temperature range	°C	-40,+95

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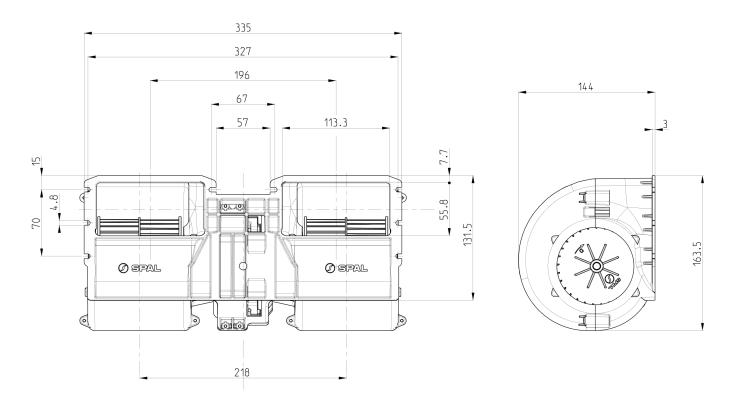


Max fan speed	rpm	3400
Lifetime	h	up to 40000 hours depending on mission profile
Time from 0 rpm to max speed	s	14
Load dump protection (Pulse 5b)	V	65 - Pulse peak voltage (Us*) - ISO16750 - 2:2010
Reverse polarity protection		ISO 16750-1 functional status class C - device fully functional after connecting the polarity

Notes(*): Few minutes ambient temperature transients do not engage the derating owing to the thermal inertia of the system. Overloads may anticipate derating.

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