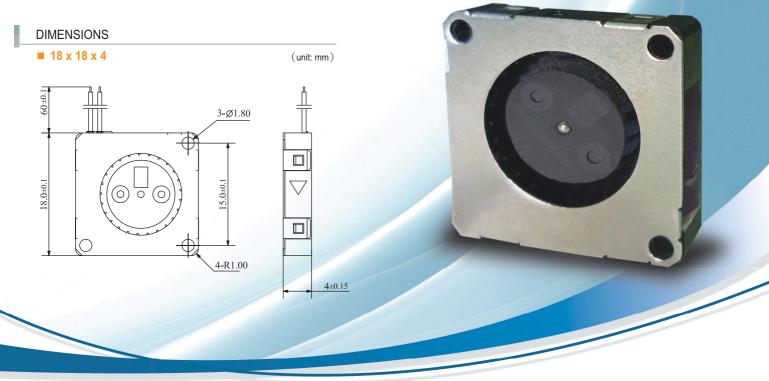
ATOMIC BLOWER ► RFB1804D





FEATURES

- · Extra mini and slim, extremely suitable for portable Electronic devices
- · High efficiency and low power
- · High airflow and low noise
- · Self-lubricative bearing used for a long service life

SPECIFICATIONS

Model Number	RFB1804D	
Product Name	Atomic Blower	
Bearing	Axially-grooved Bearing	
Rated Voltage (VDC)	3.3	5.0
Operating Voltage (VDC)	2.8~3.6	4.5~5.5
Rated Current (mA)	35	50
Rotation Speed (RPM)	9,000	13,000
Air Flow (CFM)	0.14	0.2
Static Pressure (mmAq)	2.44	5.16
Noise (dB(A))	25	<35

· Specifications subject to change without notice

• Operating Temperature: -10~+60°C

RŤSUN

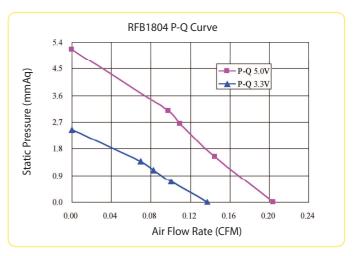
RISUN EXPANSE CORP.

CE 1F, NO. 22 LANE 24, SEC. 1, HUAN-SHAN RD., TAIPEI, TAIWAN 114, R. O. C TEL: +886 (2) 8797-3990 . FAX: +886 (2) 8797-3989 E-Mail: risun@risun.com.tw Website: www.risun.com.tw ; www.risunmicrotec.com

APPLICATIONS

The atomic cooler provides a premium electronic cooling solution for video processing chipset, high-speed memory module, high-end smart phone, PDA, CCTV, mini projector, MID, Smartbook and so on; and is also applicable to defrosting and ventilation of goggles or sunglasses, and fuel delivery of small fuel cell.

PERFORMANCE CURVE



RoHS