RA1225F12C-P Reeven 12V 0.12A 120mm DC Axial Fan

SKU: RA1225F12C-P

Price: \$9.99

Categories: Fans

Tags: Reeven

Product Link:

https://www.elecspares.com/product/ra1225f12c-p-reeven-12v-0-12a-120mm-d

c-axial-fan/

Product Description

The Reeven RA1225F12C-P is a high-performance DC Axial Fan with dimensions of $120 \times 120 \times 25$ mm. This fan operates on 12VDC and utilizes a high-durability FDB (Fluid Dynamic Bearing). It runs at a fixed speed of 1200RPM, delivering an airflow of $78.8 \text{m}^3/\text{h}$ (46.4 CFM) and generating a static pressure of 0.049 inAq (12.2 Pa). This fan is ideal for silent and efficient case or CPU cooling in desktop computers and electronic enclosures.

Parameter Value

Model RA1225F12C-P

Manufacturer Reeven

Type DC Axial Fan

Dimensions 120x120x25mm

Nominal Voltage 12VDC Rated Current 0.12A

Input Power 1.44W

Bearings FDB Bearing

Speed 1200RPM

Airflow 78.8m³/h (46.4CFM) **Static Pressure** 12.2Pa (0.049inAq)

Noise Level 22.3dBA MTTF 120,000hrs

Application

The RA1225F12C-P is primarily used for enhanced thermal management in computing environments. Its high-durability FDB bearing and low noise level make it an excellent choice for PC case ventilation, CPU air coolers, and other applications in quiet gaming rigs or professional

workstations requiring reliable and efficient airflow.

Product Images









Scan for product details:

