

GB1207PTV2-A Sunon DC Blower Fan

SKU: GB1207PTV2-A

Price: \$9.99

Categories: Fans

Tags: SUNON

Product Link:

<https://www.electspares.com/product/gb1207ptv2-a-sunon-dc-blower-fan/>

Product Description

The SUNON GB1207PTV2-A 13.B4396.F.GN is a compact DC blower with dimensions of 70 x 70 x 25 mm. It operates on 12V DC, drawing an estimated 0.185 A of current and consuming 2.22 W of power. The blower uses Vapo Bearing technology for enhanced reliability and features three-wire leads. This blower is designed for high-static pressure applications in electronic equipment where space is limited.

GB1207PTV2-A 13.B4396.F.GN Fan Parameters

Manufacturer: SUNON

Model: GB1207PTV2-A 13.B4396.F.GN

Fan Type: DC Blower

Dimensions: 70 x 70 x 25 mm

Rated Voltage: 12V DC

Current Rating: 0.185 A

Power Consumption: 2.22 W

Bearing Type: Vapo Bearing

Termination: Three Wire Leads

Housing Material: Thermoplastic PBT (UL94V-0)

Impeller Material: Thermoplastic PBT (UL94V-0)

Operating Temperature: -10 °C ~ 70 °C

Application: The GB1207PTV2-A is an ideal cooling solution primarily designed for use in projectors. Its compact size and ability to provide high static pressure make it particularly effective for directing airflow over key heat-generating components like the light engine and DLP chip. It is also a reliable choice for other compact electronic enclosures and industrial systems that require focused heat dissipation in confined spaces.

Product Images









Scan for product details:

