

RER190-39/14/2TDLOU ebmpapst 24V DC Centrifugal Fan

SKU: RER190-39/14/2TDLOU

Price: \$74.01

Categories: Fans

Tags: ebmpapst

Product Link:

<https://www.electspares.com/product/rer190-39-14-2tdlou-ebmpapst-24v-dc-centrifugal-fan/>

Product Description

The ebmpapst RER190-39/14/2TDLOU is a high-performance DC Backward Curved Centrifugal Fan with dimensions of 190mm diameter and 69mm depth. Operating on 24VDC, it draws 1.98A of current and consumes 57.1W of power. The fan achieves a speed of 2900 RPM, generating a powerful airflow of 640 m³/h (376.7 CFM) and a high static pressure of 360 Pa. With a low noise level of 68 dBA, a durable ball bearing system, and an IP68 rating for robust protection, this fan is a reliable air movement solution with a life expectancy of 40,000 hours at 40°C, making it ideal for high-pressure applications in demanding environments.

RER190-39/14/2TDLOU Fan Parameters

Model: RER190-39/14/2TDLOU

Manufacturer: ebmpapst

Type: DC Backward Curved Centrifugal Fan

Dimensions: 190 x 69 mm

Rated Voltage: 24 VDC

Current Draw: 1.98 A

Power Input: 57.1 W

Fan Speed: 2900 RPM

Airflow: 640 m³/h (376.7 CFM)

Static Pressure: 360 Pa

Noise Level: 68 dB(A)

Bearing Type: Ball Bearing

Protection: IP68

Termination: 4-wire lead

Life Expectancy: 40,000 hours at 40°C

Application: Ventilation systems, Air conditioners, HVAC, Industrial machinery in harsh environments

Product Images









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