

# DYTB0838B8U AVC 48V DC Axial Fan

**SKU:** DYTB0838B8U

**Price:** \$9.99

**Categories:** Fans

**Tags:** AVC

**Product Link:**

<https://www.electspares.com/product/dytb0838b8u-avc-48v-dc-axial-fan/>

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## Product Description

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The AVC DYTb0838B8U is a high-power DC axial fan with dimensions of 80 x 80 x 38 mm. It operates on 48V DC, drawing 0.63 A of current and consuming 30.24 W of power. This fan is constructed with a plastic housing and impeller, and features four-wire leads for advanced control capabilities, including PWM speed control and a tachometer signal output. It uses ball bearings for enhanced durability.

DYTB0838B8U Fan Parameters

Manufacturer: AVC

Model: DYTb0838B8U

Fan Type: DC Axial Fan

Dimensions: 80 x 80 x 38 mm

Rated Voltage: 48V DC

Current Rating: 0.63 A

Power Consumption: 30.24 W

Bearing Type: Ball Bearing

Termination: Four Wire Leads

Housing Material: Plastic

Impeller Material: Plastic

Application: The DYTb0838B8U is a high-performance fan designed for demanding thermal management tasks. Its 48V DC operation and four-wire control make it suitable for a variety of applications, including server cooling, power supply units, and industrial automation equipment where precise speed control and fan status monitoring are required.

## Product Images

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