

AUB0812HH-8J94 Delta 12V 0.32A 4-wire inverter fan

SKU: AUB0812HH-8J94

Price: \$9.99

Categories: Fans

Tags: Delta

Product Link:

<https://www.electspares.com/product/aub0812hh-8j94-delta-12v-0-32a-4-wire-inverter-fan/>

Product Description

The Delta AUB0812HH-8J94 is a robust 12V DC axial fan measuring 80x80x25mm, designed for efficient and controllable cooling in various electronic systems. Equipped with ball bearings, it ensures long-term reliability and a stable operational life. This fan provides 37.43 CFM of airflow at 3250 RPM, with a moderate noise level of 34 dBA. Its 4-pin connection supports PWM (Pulse Width Modulation) for variable speed control and includes a tachometer output for monitoring fan speed, making it highly adaptable for applications such as CPU coolers, server cooling, networking equipment, and other computer or industrial systems where precise thermal management and monitoring are crucial.

Delta brand new original AUB0812HH-8J94 12V 0.32A 8025 4-wire ball inverter cooling fan

Manufacturer: Delta Electronics

Model: AUB0812HH-8J94

Type: DC Axial Fan

Dimensions: 80mm x 80mm x 25mm

Nominal Voltage: 12V DC

Current: 0.32A

Speed: 3250 RPM

Airflow: 37.43 CFM

Noise Level: 34 dBA

Bearing Type: Ball Bearing

Termination: 4-Wire

Features: PWM Control, Speed Sensor (Tachometer), Auto-Restart, Locked Rotor Protection

Product Images









Scan for product details:

