

4715RL-07W-B86-U01 NMB 48V 1.2A DC axial fan

SKU: 4715RL-07W-B86-U01

Price: \$16.39

Categories: Fans

Tags: NMB

Product Link:

<https://www.electspares.com/product/4715rl-07w-b86-u01-nmb-48v-1-2a-dc-axial-fan/>

Product Description

The NMB-MAT 4715RL-07W-B86-U01 is an exceptionally powerful DC Axial Cooling Fan from NMB Technologies, engineered for the most demanding thermal management challenges. Operating on 48V DC power, it draws 1.20A of current, resulting in a substantial 57.6W power consumption. Measuring 120mm x 120mm x 38mm, this fan spins at a very high speed of 6500 RPM, delivering an immense 265 CFM of airflow and an impressive static pressure of 920 Pa. While it produces a significant noise level of 67 dBA, its extreme performance is crucial for critical applications. Equipped with a 4-wire connector and built with robust ball bearings, the 4715RL-07W-B86-U01 ensures a long operational lifespan of 100,000 hours at 25°C, making it ideal for high-density server racks, industrial machinery, and other systems where maximum cooling capability and reliability are paramount.

4715RL-07W-B86-U01 NMB fan 12038 48V 1.2A high-air volume inverter chassis Japanese fan

Manufacturer: NMB Technologies

Model Number: 4715RL-07W-B86-U01

Type: DC Axial Cooling Fan

Rated Voltage: 48V DC

Rated Current: 1.20A

Rated Power: 57.6W

Speed: 6500 RPM

Airflow: 265 CFM

Static Pressure: 920 Pa or 3.70 inH2O

Noise Level: 67 dBA

Dimensions: 120mm x 120mm x 38mm

Connector: 4-Wire

Bearing Type: Ball Bearing

Life Expectancy: 100,000 hours at 25°C

Product Images









Scan for product details:

