

MGT8012UB-R25 Series G Protechnic 12V 0.66A fan

SKU: MGT8012UB-R25

Price: \$9.99

Categories: Fans

Tags: Protechnic

Product Link:

<https://www.electspares.com/product/mgt8012ub-r25-series-g-protechnic-12v-0-66a-fan/>

Product Description

The Protechnic MGT8012UB-R25 is a powerful 12V DC axial fan measuring 80x80x25mm, designed for high-performance cooling in various electronic systems. Featuring a ball bearing system, it ensures robust durability and a long operational lifespan of 50,000 hours. This fan delivers a substantial 68.88 CFM of airflow and a strong static pressure of 0.361 In H2O at 4800 RPM, making it highly effective for dissipating heat from components in servers, inverters, power supplies, and other demanding industrial or computing equipment. With a noise level of 45.2 dBA, the MGT8012UB-R25 offers a strong balance of intense cooling capacity and reliable operation.

Manufacturer: Protechnic Electric

Model: MGT8012UB-R25 Series G

Type: DC Axial Fan

Dimensions: 80mm x 80mm x 25mm

Nominal Voltage: 12V DC

Operating Voltage Range: 4.0V to 13.8V DC

Current: 0.82A

Power Consumption: 9.84W

Speed: 4800 RPM

Airflow: 68.88 CFM

Static Pressure: 0.361 In H2O

Noise Level: 45.2 dBA

Bearing Type: Ball Bearing

Termination: 3-wire leads

Life Expectancy: 50,000 hours at 70°C

Frame and Blade Material: PBT

Features: Auto-Restart, Locked Rotor Protection, Reverse Connection Protection, Motor Protection

Safety Approvals: UL, TUV, CE

MGT8012UB-R25 Series G new Yongli MAGIC 8025 12V 0.66A high-volume cooling fan

MGT8012UB-R25 Series G Protechnic MAGIC 12V 0.66A fan

Additional Information

sort by color: MGT8012UB-R25 3-wire, MGT8012UB-R25 Standard 2-wire

Product Images









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