

DF0922512RFMN Cooler Master 12VDC 0.18A 92mm Case Fan Datasheet



Brand: Cooler Master

SKU: [1034212032981](#)

Category: Axial & Centrifugal Fans

Price: **\$15.57**

E-mail: sales@equipspares.com

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Product Page:

<https://www.equipspares.com/product/df0922512rfmn-cooler-master-12vdc-0-18a-92mm-case-fan>

Product Description

Cooler Master DF0922512RFMN is a 92 x 92 x 25 mm DC axial fan operating at a nominal 12 VDC with a rated current of 0.18 A. The unit features a Rifle Bearing system and a 7-blade impeller housed in a black PBT plastic frame. It utilizes a 3-wire interface for power and tachometer feedback, providing a balance of static pressure and airflow for thermal management.

DF0922512RFMN Specifications

Model: DF0922512RFMN

Brand: Cooler Master

Dimensions: 92 x 92 x 25 mm

Voltage: 12 VDC

Current: 0.18 A

Power Consumption: 2.16 W

Bearing Type: Rifle Bearing

Connector: 3-pin

Wire Count: 3 wires

Frame Material: PBT Plastic

Impeller Material: PBT Plastic

Fan Size: 92 mm

Thickness: 25 mm

Color: Black

DF0922512RFMN Applications

Primary applications include integration into desktop PC chassis, CPU heatsink assemblies, and small form factor server enclosures. Deployed within network switch cooling systems and industrial control cabinet ventilation units requiring low-noise thermal dissipation.

Supplemental Images

