

SK3238.124 Rittal 24V 0.23A 5.4W filter fan

SKU: SK3238.124

Price: \$223.15

Categories: Fans

Tags: Rittal

Product Link:

<https://www.elecspares.com/product/sk3238-124-rittal-24v-0-23a-5-4w-filter-fan/>

Product Description

The Rittal SK3238.124 is a TopTherm fan-and-filter unit measuring 148.5x148.5x74.5mm. It operates on 24 VDC, drawing 0.23 A of current and consuming 5.4 W of power. This unit provides an air throughput of 55 m³/h (equivalent to 32.37 CFM) and has a noise level of 46 dB(A). It features an IP54 protection rating (IP56 with a hose-proof hood) and is designed for tool-free assembly and filter mat replacement. The fan unit includes a DC motor and is suitable for reliable ventilation and thermal management in various enclosure and cabinet applications.

SK3238.124 Fan Parameters

Model: SK3238.124

Manufacturer: Rittal

Type: TopTherm Fan-and-Filter Unit

Fan Type: DC Axial Fan

Dimensions (W x H x D): 148.5 mm x 148.5 mm x 74.5 mm

Mounting Cut-out: 124 mm x 124 mm

Rated Voltage: 24 VDC

Rated Current: 0.23 A

Power Consumption: 5.4 W

Airflow (Free-blowing): 55 m³/h (32.37 CFM)

Noise Level: 46 dB(A)

Bearing Type: Not specified (typical for DC fans)

Termination: Two single wires (approx. 300 mm length) or screwless spring terminal

Weight: 0.539 kg

Protection Rating: IP54 (with standard filter/pleated filter), IP56 (with hose-proof hood)

Operating Temperature: -15 °C to +55 °C

Life Expectancy: Not specified

Features: Tool-free assembly, quick filter mat replacement, diagonal fan technology, EMC

version available (not standard for this model)

Application: Enclosure cooling, control cabinets, switchgear cabinets, industrial thermal management, general ventilation.

Product Images



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