

Technical Specification Sheet



19" 2x Fan Interface Module, Thermostat, On/Off Switch

SKU: **FANR2** · Brand: **VATPAN** · Fan Units

SPECIFICATIONS

Door Type	Perforated
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WHERE IT'S USED

Expanding Existing Cabinet Infrastructure

Easily added to existing cabinets as cable management, cooling or power needs grow.

Easier Maintenance & Service

Practical solutions that speed up technicians' day-to-day operations and maintenance work.

DESCRIPTION

PRODUCT DETAILS

The 19" dual-fan intermediate module is ideal for rack cabinet ventilation. It is a modular unit, integrated in a ready plug-and-play style.19" thanks to its specially designed connectable structure, it can be attached to the 19" equipment mounting rails of any brand and model of cabinet.

These are wired units with an analog thermostat, with an operating range of 0-35°C.

Fan capacity is 2.3-3 m³/min airflow.

Manufactured by Vatpan, the leading brand in Rack Cabinet solutions.

Contents and Maintenance

Dual Fan Module

On/Off switch

Adjustable analog thermostat

Made from 1311 quality galvanized material.

RAL 9005 color is used.

Barcode FANR2

MEASUREMENTS

• Fan Technical Values	
• 13.8/11.8 W, 220/240 VAC, 50/60 Hz, 0.07/0.06A, 2550/2750 rpm	
1 fan	42-47 dB noise level.
• (40°C) - acceptable operating temperature	
• -10°C ~ +70°C.	
Sheet thickness	1.2 mm

This product is designed and manufactured by VATPAN under engineering and production processes that reference European standards. Visit vatpan.com for current technical documentation and certificates.