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FR-101 PWM - Red

Technical Data

Height	120 mm
Width	120 mm
Depth	25 mm
Voltage	12 Volt
Fan speed	600 - 1,800 U/min
Rated power	3,6 Watt
Air flow	ca. 40.4 - 82.9 m³/h
Noise	15.2- 29.6 dBA
Bearing	Dual ball bearing
Connector	4-Pin (PWM)
Code	4250140344045
Manufacturer number	FR101R PWM

Logistical Data

Height (packing)	mm
Width (packing)	mm
Depth (packing)	mm
Gross weight (packing)	kg
Height (VPE)	mm
Width (VPE)	mm
Depth (VPE)	mm
Gross weight (VPE)	kg
pcs / (VPE)	
Harmonized code	84145920300

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Jonsbo - FR101 PWM Red, 120 mm Lüfter, Hydraulic-Bearing, max. 29,6 dB(A), 600 - 1.800 U/min, 40,4 - 82,9 m³/h, 4-Pin (PWM)

With the FR-101, Jonsbo presents its new fan series. The Focus has been set on the impressive LEDs and the attractive design, which combines a uniform and clean light effect.

The high air throughput and the unique effect of the LED lighting are the outstanding features of the FR-101 fan series. For the blades of the PWM version, bright silver plating process were used, which gives a better permeability of the light effect and visual effect than blades made of semi-transparent material.

This 120 mm model of the FR-101 PWM series rotates between 600 - 1,800 rpm, producing an maximal airflow rate of approximately 82.9 m³/h at 29.6 dB(A). Included in the package are a set of fan screws, and practical silicone washers for the decoupled installation of the fan.

The monitoring & control the fan speed is carried out via the motherboard (4-pin PWM connector).