



ARCTIC P14 PWM PST CO Pressure-optimised 140 mm Fan with PWM PST for Continuous Operation

Brand : ARCTIC

Product code: ACFAN00126A

Product name : P14 PWM PST CO Pressure-optimised 140 mm Fan with PWM PST for Continuous Operation

140 mm, 200 - 1700 RPM, PWM, 72.8 CFM, 123.76 m³/h, 12 V DC, 4-pin + 4-pin, 194 g

ARCTIC P14 PWM PST CO Pressure-optimised 140 mm Fan with PWM PST for Continuous Operation:

Our coolers have pushed the limits further every year - and all that at dropping noise levels. We have put our utmost effort into innovative technologies and fair prices, what made us well known for products with an unparalleled price/performance ratio. We provide you headroom for over-clocking and guarantee you lowest noise levels at affordable prices.

ARCTIC P14 PWM PST CO Pressure-optimised 140 mm Fan with PWM PST for Continuous Operation. Type: Fan, Fan diameter: 14 cm, Rotational speed (min): 200 RPM, Rotational speed (max): 1700 RPM, Noise level (high speed): 24.5 dB, Noise level: 0.3 sone, Maximum airflow: 72.8 cfm, Airflow: 123.76 m³/h, Maximum air pressure: 2.4 mmH₂O, Bearing type: Fluid Dynamic Bearing (FDB). Voltage: 12 V. Width: 140 mm, Depth: 140 mm, Height: 27 mm. Product colour: Black



Performance		Power	
Suitable location *	Computer case	Power consumption (typical)	1.44 W
Type *	Fan	Voltage	12 V
Fan diameter	14 cm	Starting voltage	3.9 V
Supported processor sockets	Not supported	Rated current	0.12 A
Compatible processor series	Not supported	Weight & dimensions	
Rotational speed (min)	200 RPM	Width	140 mm
Rotational speed (max)	1700 RPM	Depth	140 mm
Noise level (high speed)	24.5 dB	Height	27 mm
Noise level	0.3 sone	Weight	194 g
Maximum airflow	72.8 cfm	Cable length	0.4 m
Airflow	123.76 m ³ /h	Package width	143 mm
Maximum air pressure	2.4 mmH ₂ O	Package depth	143 mm
Pulse-width modulation (PWM) support	✓	Package height	29 mm
Bearing type	Fluid Dynamic Bearing (FDB)	Package weight	234 g
Design		Packaging content	
Product colour *	Black	Package type	Box
Number of fans	1 fan(s)	Screws included	✓
Number of fan blades	5	Number of screws	4
Fan connector	4-pin + 4-pin	Other features	
		Country of origin	China
		Logistics data	
		Harmonized System (HS) code	84733080



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