

## ARCTIC P8 PWM PST CO - Pressure-optimised 80 mm Fan with PWM PST for Continuous Operation

Brand : ARCTIC Product code: ACFAN00151A

**Product name :** P8 PWM PST CO - Pressure-optimised 80 mm Fan with PWM PST for Continuous Operation

80 x 25 mm, 200 - 3000 RPM, 23.4 CFM, 40.3 m<sup>3</sup>/h, 0.3 Sone, 12V DC, 78.5 g

ARCTIC P8 PWM PST CO - Pressure-optimised 80 mm Fan with PWM PST for Continuous Operation:

Not only that we at ARCTIC free the IT world from noise - we care for the right sound as well!

As an international company, our expertise extends over noise reduction in PCs to consumer electronics products.

ARCTIC P8 PWM PST CO - Pressure-optimised 80 mm Fan with PWM PST for Continuous Operation. Type: Fan, Fan diameter: 8 cm, Rotational speed (min): 200 RPM, Rotational speed (max): 3000 RPM, Noise level: 0.3 sone, Maximum airflow: 23.4 cfm, Airflow: 40.3 m³/h, Maximum air pressure: 1.9 mmH2O, Bearing type: Fluid Dynamic Bearing (FDB). Voltage: 12 V. Width: 80 mm, Depth: 25 mm, Height: 80 mm. Product colour: Black





Performance		Power	
Suitable location * Type *	Fan 8 cm 8 cm Not supported ssor series Not supported (min) 200 RPM (max) 3000 RPM 0.3 sone 23.4 cfm 40.3 m³/h ssure 1.9 mmH2O	Voltage Rated current	12 V 0.09 A
Fan diameter Supported processor sockets Compatible processor series Rotational speed (min) Rotational speed (max) Noise level Maximum airflow Airflow Maximum air pressure Pulse-width modulation (PWM)		Weight & dimensions  Width  Depth  Height  Weight  Package width  Package depth  Package height  Package weight	80 mm 25 mm 80 mm 78.5 g 82.5 mm 26 mm 82.5 mm
support		Packaging content	
Bearing type  Design	Fluid Dynamic Bearing (FDB)	Package type Screws included	Box ✓
Product colour * Number of fans	er of fans 1 fan(s) er of fan blades 5	Number of screws Manual	4
Number of fan blades Fan connector		Other features  Mounting hole pattern (W x D)  Country of origin	71.5 x 71.5 mm China



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