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SAI S12 ARGB PWM

PC FAN 120 MM WITH FDB BEARING

PRODUCT FEATURES:

- PWM control provides a wider speed control range – from near-silent operation at idle to maximum performance under load.
- The use of a durable FDB bearing with a lifespan of up to 50,000 h guarantees long-term reliability and high operating culture of the entire system.
- The optimal balance between airflow (49.60 CFM) and static pressure (1.72 mmH2O) guarantees effective cooling, easily overcoming the resistance of dense dust filters.
- Special blade geometry maintains high operating culture, reaching a noise level of 27 dB under measurement conditions.
- Available color variants and ARGB lighting options make it easy to maintain full visual consistency with the other elements of your setup.



PRODUCT SPECIFICATION:

Fan diameter	120 mm
PWM control	Yes
Rotational speed +/- 10%	1 500 RPM
Lifetime	50 000 h
Maximum fan airflow	49,6 CFM
Static pressure	1,72 mmH2O
Noise level	27 dB
Bearing type	FDB (Fluid Dynamic Bearing)
Connectors	4-PIN
Rated current	0,15 A
Illumination	Yes
Material	PC, PBT
Dimensions	120 x 120 x 25 mm
Weight	160 g
Included Accessories	Set of assembly elements





The information contained in this product data sheet corresponds to the product specifications current as of the date of its preparation. The manufacturer may implement design and technological changes in subsequent versions or batches of the product that do not affect the product parameters specified in this data sheet. The current product specifications are available on the manufacturer's website.