



EAN-13: 5901969450309
CAT. NO: NGF-2411



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

