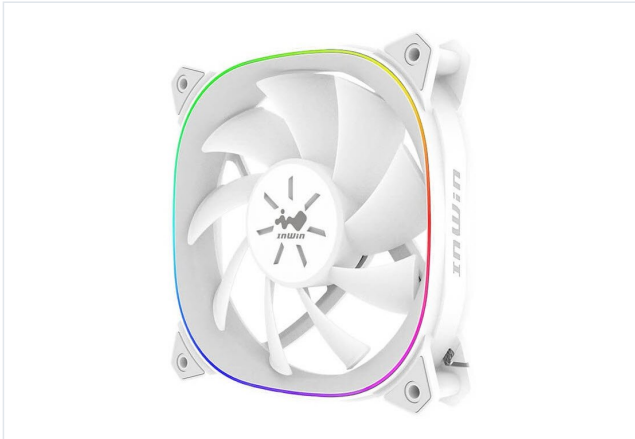


FA-120iSEW

Inwin ASE120 Sirius Extreme White (pure) ARGB Case Fan - 120x120x25mm

Product Overview

Inwin ASE120 Sirius Extreme White (pure) ARGB - dual-looped rings of RGB lighting - 120x120x25mm, 9x black sickle blades PWM fans, shockproof rubber corners for noise reduction, 400-1500rpm, 21-25dBA, 54 CFM, 1.55 mm/H2o static pressure



Specifications

Features:

Distinct Squoval Frame Design Traced with ARGB Lighting

The fan's architecture embraces and integrates a unique geometric shape. Coupled with a solid touch of ARGB lighting on both sides of the frame, commanding absolute attention!

Optimized PQ Curve for Better Performance

The fan performs its best PQ curve at 1500rpm and can reach up to 54 CFM with a stronger airflow rate compared to other standard fans.

Structural Upgrades Generate Extreme Airflow!

Sirius Extreme Pure's structure has been strenuously tested to provide optimal air pressure, preventing your PC from overheating.

Intricate Detailing to Meet Your Standards

Sensible frame tactically angled, sickle-shaped blades deliberately designed to push more air, while the ventilation holes are designed to create an extra source of cooling to the fan internals.

14 Lighting Modes with Easy Cable Connections

You have two options to set up your ARGB lighting: 1.) Use the provided ARGB modular controller, which possesses 14 luminescent lighting modes. 2.) Connect the fans directly to a 3-pin, 5V ARGB header on an ARGB motherboard. The choice is yours!

Race to Pure Cooling!

Sirius Extreme Pure is inspired by Esport gamers that value a pure gaming system. These fans will elevate your gaming rig and case with the vibes and intensity of a race car!

Specifications:

ComX Computers

Product Specification Sheet

© 2021 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	FA-120iSEW
Model	Sirius Extreme Pure ASE120P
Quantity Included	Single Pack
Model Number	IW-FN-ASE120P-1PK
Colors	White
Fan Size	120 x 120 x 25 mm
Materials	PC, PBT
Rated Voltage	DC 12V
Rated Power	1.56W
Rated Current	0.13A
ADD RGB Rated Voltage	DC 5V
ADD RGB Rated Power	1.5W
ADD RGB Rated Current	0.30A
Speed Mode	PWM 400 - 1500 +/- 10% RPM
Air Flow	54 CFM
Air Pressure	1.55 mm / H2O
LED	ARGB
Connector (Fan to Fan)	Non-Modular Cables
Connector to M/B	4 Pin (PWM, 12V), 3 Pin (ARGB, 5V)
Noise Level	25 dB(A) (Max.) / 21 dB(A) (Normal)
Bearing Type	Long Lifespan Sleeve Bearing
Net Weight	200 g
Package Dimensions (L x W x H)	125 x 185 x 30 mm

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/FA-120iSEW-Inwin-ASE120-Sirius-Extreme-White-pure-ARGB-Buy-p-257835.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-16 10:00:46.

ComX Computers

Product Specification Sheet

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.