

SIRIUS LOOP

ASL120

Specially Designed with Cooling in Mind

Sirius Loop's larger blades and thinner frame allows the fan to generate more air, which is efficiently pushed by the sickle-shaped blades. The large surface area creates more airflow and pressure. The center of the fan is also built with ventilation holes to cool the bearings and extend the fan's lifespan.

Dual Addressable Loops

The circular addressable lighting effect is complemented with black fan blades to add that solid touch of RGB lighting in PC builds. The dual-looped design provides users the option to install on either side.

Easy Cable Connects

Connect Sirius Loop ASL120 directly to the motherboard's addressable header, and witness and control the lighting effect through the motherboard software!

* The single pack can only be synced with an addressable RGB motherboard. Please make sure your motherboard supports addressable RGB lighting.
 * The triple pack includes an addressable RGB modular controller that allows fans to function without an addressable RGB motherboard. The lighting effect will function independently though.

Intelligent PWM Cooling

By simply connecting Sirius Loop ASL120 to the motherboard, the fan speeds can be automatically controlled through the signal sent to the motherboard and effectively remove the heat round the chassis.

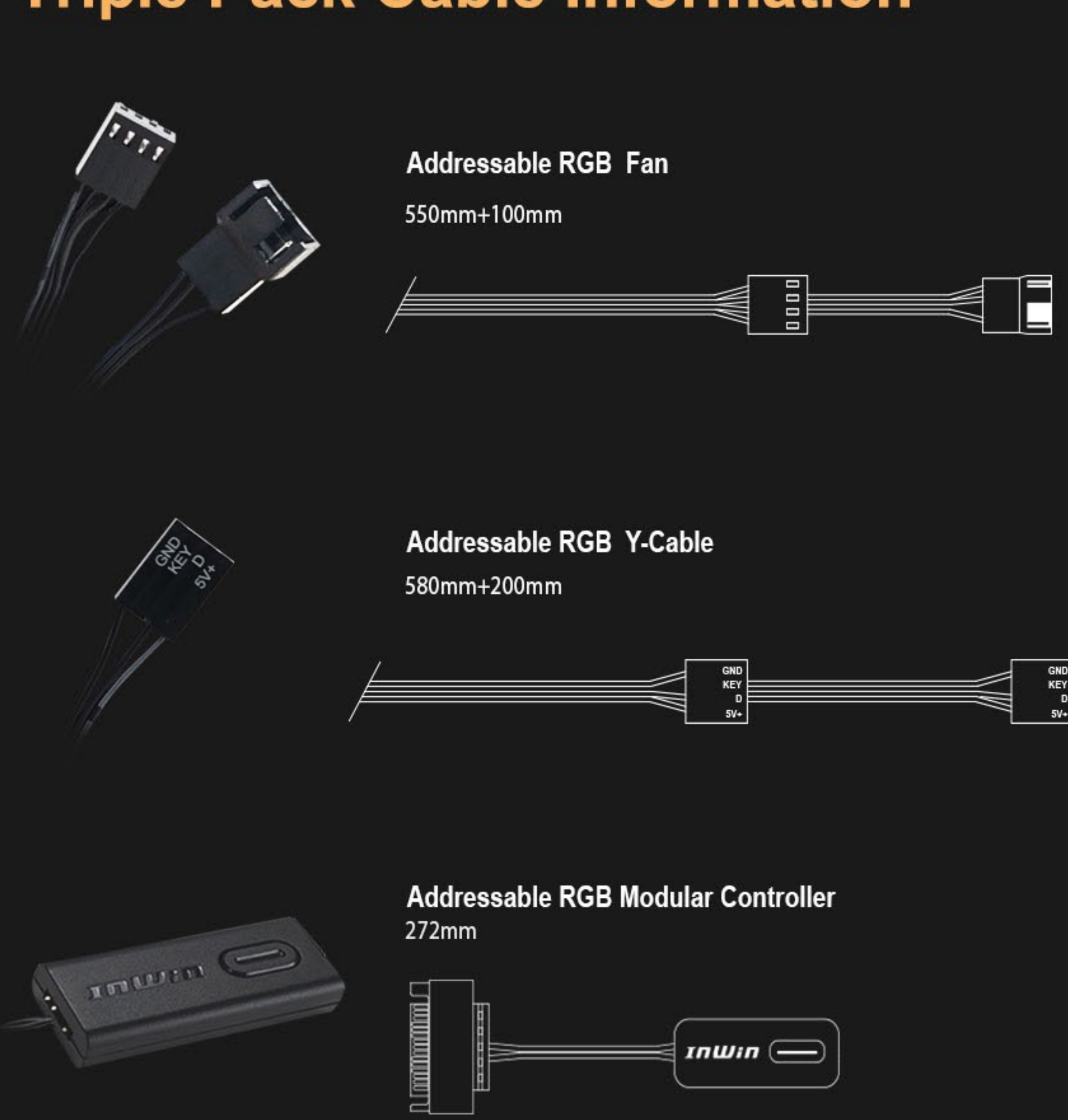
Shockproof Rubber Stands

Four shockproof rubber stands are strategically placed on the corners of Sirius Loop ASL120 to keep its overall look and help reduce vibrations while in operation.

Single Pack Cable Information

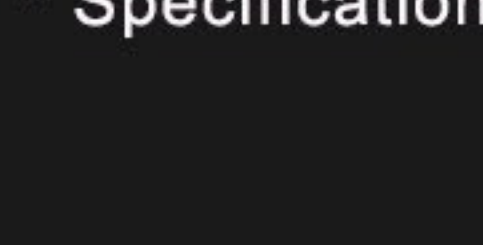


Triple Pack Cable Information



Specifications

Product Name	Sirius Loop ASL120
Part Number	Single Pack ASL120FAN-1PK Triple Pack ASL120FAN-3PK
Fan Size	120 x 120 x 25mm
Material	PBT
Rated Voltage	DC 12V
Rated Power	1.2W
Rated Current	0.1A
ADD RGB Rated Voltage	DC 5V
ADD RGB Rated Power	1.25W
ADD RGB Rated Current	0.25A
Speed Mode	PWM 500~1800 RPM
Air Flow	50 CFM
Air Pressure	1.67mm/ H2O
LED	Addressable RGB
Connector	4-Pin
Noise Level	27 dB(A) Max.
Bearing Type	Long Lifespan Sleeve Bearing
Life Expectation	>30,000 hrs
Net Weight	Single Pack 200g Triple Pack 600g
Package Dimension (H x L x W)	Single Pack 185 x 125 x 30mm Triple Pack 185 x 125 x 80 mm
Warranty	2 years



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