Hyper 212 ARGB is equipped with SickleFlow 120 ARGB fan, providing the best balance between airflow and static pressure for optimal cooling. It features addressable RGB compatible with certified motherboards. Its 4 heat pipes using Direct Contact Technology ensures a smooth contact surface to provide exceptional cooling efficiency.

HYPER 212 ARGB

Direct Contact Technology

Direct Contact Technology using 4 copper heat pipes delivers exceptional heat dissipation

Mini Addressable RGB LED Controller

Included Mini ARGB controller gives you versatility for your favorite color arrays.

Easy installation

Improved universal bracket design simplifies installation process.

SickleFlow ARGB Fan

Redesigned curved blades and frame optimizes airflow and air pressure

SickleFlow 120 ARGB Fan - Redesigned curved blades and frame optimizes airflow and air pressure
Direct Contact Technology - Direct Contact Technology using 4 copper heat pipes delivers exceptional heat dissipation
Quiet Operation - Performance silent fan with minimized vibrations provides noiseless operation
Precise Combination of Air Flow and Heatsink - Stacked-fin array provides low airflow resistance allowing cooler air flow through the heatsink.
Mini Addressable RGB LED Controller-Included Mini ARGB controller gives you versatility for your favorite color arrays.

SPECIFICATIONS

Product Name	Hyper 212 ARGB	
Product Number	RR-2V2L-18PA-R1	
Exterior Color	Black & Silver	
CPU Socket	Intel® LGA 1700 / 1200 / 1151 / 1150 / 1155 / 1156 socket	
	AMD® AM5 / AM4 socket	
Dimensions (Lx W x H)	120 x 80.5 x 157 mm (4.7 x 3.2 x 6.2 inch)	
Heat Sink Material	4 Heat Pipes / Direct Contact / Aluminum Fins	
Fan		120mm Fan
	Dimensions (L x W x H)	120 x 120 x 25mm (4.7 x 4.7 x 1 inch)
	Profile	Addressable RGB
	Quantity (pcs)	1 PC
	Speed	650 ~ 1800 RPM ± 5%
	Airflow (Max)	105.3 m³/h (62 CFM)
	Pressure (Max)	2.5 mmH$_2$O
	MTTF	>16,000 Hours
	Noise Level (Max)	27 dB(A)
	Bearing	Rifle
	Power Connector	4-Pin PWM
	Rated Voltage	12 VDC
	Rated Current	0.15 A
	Safety Current	0.37 A
	Power Consumption	1.8 W
Warranty		2 years

PACKING INFORMATION

EAN code	4719512110218
UPC code	884102082528
Net weight	0.61 kg
Gross weight	0.76 kg
Package dimension (L x W X H)	160 x 100 x 231 mm
Carton dimension (L x W x H)	515 x 335 x 265 mm
Units/CTN	10

Cont.	W/ Pallet	Carton/ Pallet	W/O Pallet
20'	4800	42	N/A
40'	9600	42	N/A
40 HQ	10800	48	N/A