Model Name: Pulse L240F

Series: Pulse



Product Overview:

One of the most affordable liquid cooling solutions on the market, with looks to boot. Eight unique RGB lighting modes can be adjusted using a convenient LED control switch. Built-in Addressable RGB compatibility allows you to connect directly to Addressable RGB motherboards as well as your Addressable RGB fans. Equipped with two high-performance Addressable RGB fans. The Pulse is built to meet the highest engineering standards, ensuring your system will stay cool even under the most demanding conditions.

Specifications

Model		Pulse L240F
Thermal Design Power (TDP)		400
CPU Block	Material	Copper
Radiator + Pump	Material	Aluminum
	Dimensions	296mm x 123.5mm x 40.5mm
Pump	Speed	2800 rpm
	Rated Voltage	12V
	Power Consumption	8.4 Watts
	Noise	< 25dBA
	Bearing Type	Ceramics Bearing
	MTBF	80000 hrs.
Fan	Speed	600-1800 rpm
	Connector	PWM 4-Pin
	Dimensions	120mm x 120mm x 25mm
	Bearing Type	Hydraulic Bearing
	Starting Voltage	9V
	Rated Voltage	12V
	Rated Current	0.16 A (One Fan)
	Power Consumption	1.92 Watts (One Fan)
	Air Pressure	0.59-1.34 mm-H2O
	Air Flow	29.84-71.65 CFM
	Noise	10.5-31.8 dBA
	Bearing Type	Hydraulic Bearing
	MTBF	60000 hrs.
Socket		LGA 2066/2011-V3/115X/1366/775 FM1/FM2/AM4/AM3+/AM3/AM2+/AM2

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Warranty

2 years

Features

1. 8 Unique preset RGB lighting modes can be adjusted for brightness or different effects via LED control switch
2. Fully compatible with Addressable RGB motherboards such as Asus Aura Sync, MSI Mystic Light Sync, Gigabyte RGB Fusion, and ASRock RGB Sync
3. Built-in Addressable RGB compatibility allows you to connect directly to Addressable RGB fans via 5V adjustable LED connector
4. Comes equipped with two high-performance, silent Addressable RGB fans to maximize cooling performance while delivering extra flair to your rig
5. Pure copper water block with micro channel design allows for faster heat transfer
6. Pump is placed together with the radiator instead of the block to reduce vibrations to the CPU, helping to extend the CPU lifetime
7. Balanced impeller and high-quality bearings allow for silent performance
8. Low-density fins per inch radiator (LFPI) provide higher airflow at lower noise levels
9. Teflon coating on the tubing allows for ultra-low water loss, extending the product lifetime
10. High-quality tubing and fittings made of soft and durable material
11. Unique Flower-Shaped Fan Design delivers unbeatable cooling performance and minimizes noise
12. Anti-vibration pads absorb and dampen vibrations caused by fan rotation

Package Information

Product Name	Product Number	EAN CODE	UPC CODE
Pulse L240F	ACLA-PS24117.71	4718009157675	

Carton Size (L x W x H)		Carton Weight	
Retail Box Size (L x W x H)		Retail Box Weight	
Carton Qty		Pallet Qty	
FTP for pictures download:			

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