



LIQUAX II ARGB VERSION

ELC-LMT240-W-ARGB

ELC-LMT360-W-ARGB

www.enermax.com

## LIQMAX III ARGB VERSION

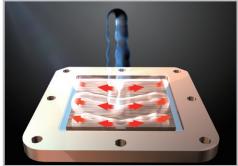




- The luminous addressable RGB fan and Aurabelt<sup>™</sup> water block design
- Central Coolant Inlet (CCI) combined with patented Shunt-Chanel Technology (SCT) design
- Exclusive dual-convex blades

## Features

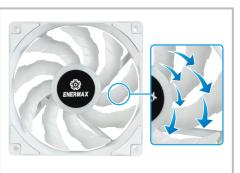
- Show your own uniqueness
  - The luminous addressable RGB fan and Aurabelt™ water block
  - 2 ways to control RGB lighting effects
  - White AIO CPU cooler
- Enhanced cooling performance
  - The combination of dual-chamber pump and CCI plus SCT technology
  - Dual Chamber water block design (patented)
  - Central Coolant Inlet (CCI) design combined with patented Shunt-Chanel Technology (SCT) cold plate
  - Exclusive dual-convex blades
- More durable and stable - Anti-vibration rubber pad on four-side fan frame
- User-friendly and compatibility
  - 400 mm weaved tubing
  - All-in-one bracket plate



Central Coolant Inlet (CCI) design combined with patented Shunt-Chanel Technology (SCT) cold plate



The Aurabelt<sup>™</sup> water block with 16.8 million color options

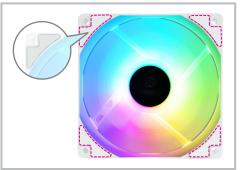


CHROM С Ν

Through Motherboard Software



Dual Chamber water block design (patented)



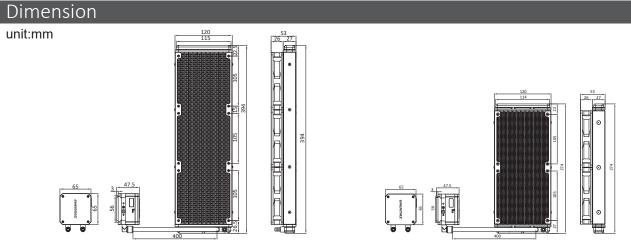
Anti-vibration rubber pad on four-side fan frame



By Included ENERMAX RGB controller (\* only available for ELC-LMT360-W-ARGB)

2 ways to control RGB lighting effects

Exclusive dual-convex blades



ELC-LMT360-W-ARGB

ELC-LMT240-W-ARGB

## Specifications

Model		ELC-LMT360-W-ARGB	ELC-LMT240-W-ARGB	
CPU Socket		Intel <sup>®</sup> LGA 1851/1700/1200/115x/2066/2011/2011-3/1366 AMD <sup>®</sup> AM5/AM4/AM3+/FM2+/FM1		
Material		Copper Base with Aluminum Radiator		
Radiator		394 x 120 x 27 mm	274 x 120 x 27 mm	
Pump	Bearing	Ceramic	Ceramic Bearing	
	MTBF	50,00	00 hrs	
	Motor Speed	3100 RPM ± 10%		
	Rated Voltage	12V		
Water Block	Rated Current - Pump	0.4A [ or 0.53A if not connected to 3 pin ARGB connector (5V/D/-/G) ]		
	Rated Current - RGB LED	0.18A		
Tube	Material	Rubber		
	Length	400	400 mm	
	Weight (W/O fan)	968 g	795 g	
Fan	Dimension	120 x 120 x 25 mm		
	MTTF	≧ 50,000 hr		
	Speed	500-1600 rpm		
	Rated Voltage	12V		
	Rated Current-Fan	0.17A		
	Rated Voltage - RGB LED	5V		
	Rated Current - RGB LED	0.36A		
	Air Flow	22.5~72.1 CFM		
	Static Pressure	0.2~1.98 mm-H2O		
	Noise Level	14~27 dBA		
	Connector	4 pin PWM conntector 3 pin ARGB connector (5V/D/-/G)		
Accessory	RGB Controller	Yes	No	
Thermal Grease		Dow Corning <sup>®</sup> TC-5121C		
Logistic information				
Bar code	EAN	4713157725387	4713157726056	
	UPC	819315025383	819315026052	
Box dimension		448 x 205 x 137 mm	322 x 205 x 137 mm	
Gross Weight / unit		2.192 kg	1.75 kg	
Carton dimension		467x 292x 440 mm	435 x 338 x 440 mm	
Q'ty / carton		4pcs	6pcs	
Gross Weight / carton		9.788 kg	11.65 kg	
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