ASUS ROG STRIX LC II 240 Processor All-in-one liquid cooler 12 cm Black

Brand: ASUS **Product code**: 90RC00E0-M0UAY0

Product name : ROG STRIX LC II 240

- Seventh Gen Asetek pump delivers exceptional cooling and minimal noise with an operating range starting at $840~\mathrm{rpm}$
- Dual ROG-designed radiator fans provide optimized airflow and static pressure
- ARGB lighting on the NCVM-coated pump cover conveys a sleek, modern design
- Aesthetic perfectly complements ROG motherboards from center stage
- Reinforced, sleeved tubing offers increased durability

Copper, $122 \times 150 \times 27$ mm, Aluminum, Sleeved Rubber tube, 380 mm, $2 \times Fan$ (120mm), 800 - 2500 RPM +/- 10%, 5.0 mmH2O, 80.95 CFM / 137.5 m3h, 37.6 dB(A)

ASUS ROG STRIX LC II 240. Type: All-in-one liquid cooler, Fan diameter: 12 cm, Maximum airflow: 80.95 cfm, Airflow: 137.5 m³/h. Product colour: Black





Performance		Weight & dimensions	
Suitable location *	Processor	Radiator width	12.2 cm
Type *	All-in-one liquid cooler	Radiator depth	15 cm
Fan diameter	12 cm	Radiator height	2.7 cm
Supported processor sockets	LGA 1150 (Socket H3), LGA 1151 (Socket H4), LGA 1155 (Socket H2), LGA 1156 (Socket H), LGA 1200 (Socket H5), LGA 1366 (Socket B), LGA 2011 (Socket R), LGA 2011-v3 (Socket R), LGA 2066, Socket AM4, Socket TR4	Tube length	38 cm
		Waterblock width	8 cm
		Waterblock depth	8 cm
		Waterblock height	4.5 cm
		Fan dimensions (W x D x H)	120 x 120 x 25 mm
Maximum airflow	80.95 cfm	Fan thickness	2.5 cm
Airflow	137.5 m³/h	Packaging content	
Pulse-width modulation (PWM)	√	Screws included	/
support	•	CPU socket spacer(s)	√
Fan speed (min)	800 RPM	CPU bracket(s)	·
Fan speed (max)	2500 RPM	Cro bracket(s)	•
Fan static pressure	5 mmH2O	Other features	
Design		Tube material	Rubber
Product colour *	Black	Country of origin	China
Material	Aluminium, Copper	Noise level	37.6 dB
Radiator material	Aluminium	Logistics data	
Base plate material	Copper	Harmonized System (HS) code	84733080
Fan connector	4-pin		
Water block material	Copper		
Fan controller	✓		





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