

EPDM HIGH-DENSITY

Performance data tested with Votex 360

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10

Standby Mode

15

20

25

Full Speed Mode (100% Load)

on AMD Ryzen 5600x

TUBING

ANTEC FUSION PWM ARGB FAN

The Vortex 240 ARGB adopted the Antec Fusion

powerful cooling for the CPU.

PWM ARGB Fan with a unique multilateral-shaped lighting frame with 16 LEDs projecting the most harmonious lighting effects and providing more

Antec

Massive 13 fins dissipate heat rapidly.

SUPERIOR FIN

DENSITY

30.6

35

30



IN SYNC WITH THE MOTHERBOARD

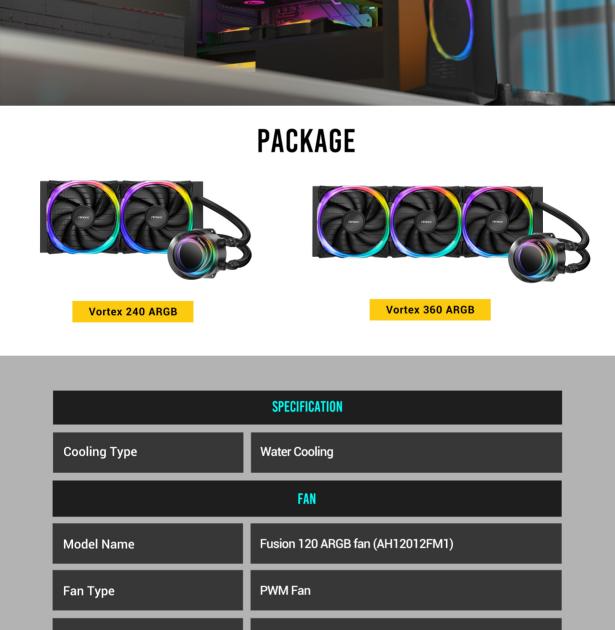
The included ARGB controller works with the motherboard, customizing

each individual LED in color and effect.

ARGB Connector Connect it to the motherboard for lighting effects in sync. **Mode Control**

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120 x 120 x 25 mm

Hydraulic Bearing

Addressable RGB

Dimensions

Bearing Type

LED Type

Fan Speed	600 ± 200~2000 ± 10% RPM
Airflow	57.93 CFM (max.)
Air Pressure	2.11 mmH₂O (max.)
Fan Noise Level	31.24 dB(A)
Lifespan	40,000 hours
Connector	FAN: 4-pin PWM LED: 3-pin
Rated Voltage	FAN: DC 12 V LED: DC 5 V
Operation Voltage	FAN: DC 6.0-13.8 V LED: DC 4.5-5.5 V
Rated Current	FAN : ≤ 0.21 A LED : ≤ 0.58 A
RADIATOR	
Dimensions	397 x 120 x 27 mm
Material	Aluminum
PUMP	
Dimensions	¢ 67∗48.5 mm
Rating Voltage	DC 12 V
Minimum Startup Voltage	≥ 5.0 V
Fan Speed	2800 ± 10% RPM
Rated Current	0.25 ± 20% A
Consumed Power	3.0 W
Flow Rate	≥ 1300 mL/min
Water Pressure	1.4M
Operation Temperature	-10°C ~ + 60°C
Noise Level	≤ 28 dB(A)
Lifespan	40,000 hours
Connector	PUMP: 3-pin LED: 3-pin
MISCELLANEOUS	
Socket Compatibility CPU	Intel: LGA 115X / 1200 / 1700 / 20XX AMD: AM3 / AM4

<u> A</u> Ant∈c.

Warranty

UPC#