**XYZ AQUAPULSE 360 AIO Liquid CPU Cooler, Digital Temperature Screen, 3x 120mm PWM Pulsar A-RGB Fans**

Master the heat and take your performance to the next level with the **XYZ AQUAPULSE 360** AIO Liquid CPU Cooler. This all-in-one liquid cooling solution combines exceptional performance, sleek aesthetics, and intelligent features to keep your CPU running at optimal temperatures, even under the most demanding workloads.

**Key Features:**

1. **Digital Temperature Display:** Maintain precise control over your CPU temperature with the digital display integrated into the pump block. Monitor your system's performance in real-time and adjust settings as needed.
2. **Three 120mm PWM Pulsar A-RGB Fans:** Enjoy quiet and efficient cooling with the three included 120mm Pulsar fans. These PWM fans offer precise speed control and feature customizable ARGB lighting to create a light show in your PC.
3. **Easy Installation:** AQUAPULSE 360 is designed for simple and hassle-free installation, with a universal mounting bracket compatible with a wide range of Intel and AMD sockets.
4. **High-Efficiency Pump:** The high-efficiency pump ensures a constant flow of coolant, maximizing heat dissipation and keeping your CPU running at optimal temperatures even under heavy workloads.
5. **High-Quality Braided Tubing:** The high-quality braided tubing not only offers durability and resistance but also adds an aesthetic touch to your setup.
6. **Wide Compatibility:** AQUAPULSE 360 is compatible with a wide range of Intel and AMD sockets, making it a versatile option for any gaming or high-performance PC.

**General Specifications:**

* **Rated Voltage:** 12V DC
* **Minimum Starting Voltage:** ≤4.0 V
* **Electric Current:** ≈0.30 A
* **Power:** ≤3.6 W
* **Maximum Head:** 5M
* **Minimum Flow Rate:** ≥1300 mL/min
* **Speed:** 2500RPM±10%
* **Storage Temperature:** -10°C ~ 70°C
* **Operating Temperature:** -10°C ~ 60°C
* **Minimum estimated Service Life:** 50000 hours under normal working conditions
* **Maximum Noise:** ≤30 db
* **Pump Size:** 6 x 82.3 x 55.5 mm (L x W x H)
* **Catheter:** Braided tube L=380 ± 2mm
* **Radiator Dimensions:** 397 x 120 x 27 mm (L x W x H)
* TDP: 340W
* **Socket Support:**
  + Intel: LGA 115X/1366/2011/1700/1200/1851
  + AMD: AM5/AM4

**Model:** PULSAR

* **Outside Dimensions:** 120 x 120 x 25 mm
* **Bearing Type:** Rifle Bearing

**Voltage:**

* **Rated Voltage:** DC 12V
* **Operating Voltage:** 10.8 ~ 13.2V
* **Starting Voltage:** DC 5V MAX

**Current:**

* **Rated Current:** 0.28A ±10% MAX
* **Tag Current:** 0.28A ±10% MAX
* **Blocking Current:** 0.30A ±10% MAX

**Power Consumption:** 36W ±10% MAX

* **Rotation Speed:** 600-1800 ±10% RPM
* **Maximum Air Flow:** 64 CFM (ft³/min)
* **Static Pressure:** 1.78mm-H₂O
* **Noise Level:** 36dB(A)
* **Noise Level:** 18.5dB(A)
* **Minimum estimated Lifetime:** 50,000 hours at 25°C
* **Number of blades:** 9
* **Number of Poles:** 4

**Avaliable Colors:**

**White**

SKU | X-WC-AQUA-360W

EAN | 6978262010416

**Black**

SKU | X-WC-AQUA-360B

EAN | 6978262010393