ComX Computers
Product Specification Sheet

CL-P116-AL12SW-A

Thermaltake UX200 SE ARGB Lighting CPU Cooler - White

Product Overview

Thermaltake UX200 SE ARGB Lighting CPU Cooler - White, Intel - LGA 1700 / 1200 / 1156 / 1155 / 1151 / 1150, AMD - AM5 / AM4 / FM2 / FM1 / AM3+ / AM3 / AM2+ / AM2, Aluminum fins, Copper heatpipes, 120 x 120 x 25 mm fan dimension, 62.72 CFM Air Flow, 2510 4 pin Connect, 5V RGB Header











Specifications

Overview:

UX200 SE ARGB Lighting CPU Cooler White

CL-P116-AL12SW-A

UX200 SE ARGB Lighting CPU Cooler White comes with high air flow blades and U-shape copper heat pipes. Built-in ARGB LEDs delivers vibrant lighting effects that also supports motherboard sync. Compatible with universal Intel and AMD sockets.

Features:

16.8 Million TRUE RGB COLOR

Features 15 high lumen addressable LEDs with 16.8 million colors, UX200 SE White gives you a vivid RGB lighting experience. Enjoy reliable cooling performance and magnificent visual effects with UX200 SE White.

HIGH VOLUME AIRFLOW DESIGN

The fan blades are built to generate a large volume of air passing through the aluminum heatsink and U-shaped copper heat pipes at any angle for steady air flow.

RELIABLE HYDRAULIC BEARING

The hydraulic bearing self-lubricates with a high quality, friction-reducing substance that lowers operation noise and enhance thermal efficiency. The seal cap prevents leakage of the lubricant and extends the lifespan of the unit.

EASY TO INSTALL

The mounting kit offers hassle-free installation. UX200 SE White includes an all-in-one back-plate which is compatible with all the latest Intel and AMD CPU sockets.

Intel: : LGA 1700/1200/1156/1155/1151/1150

AMD: AM5/AM4/FM2/FM1/AM3+/AM3/AM2+/AM2

Sync with Motherboard RGB Software

Designed to synchronize with ASUS Aura Sync, GIGABYTE RGB Fusion, MSI Mystic Light Sync, and ASRock Polychrome. It supports motherboards with a 5V addressable RGB header, allowing you to control the lights directly from the software mentioned above without installing any extra lighting software or controllers. For more details, please visit ASUS, GIGABYTE, MSI, and ASRock official websites.

Specifications:

© 2023 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	CL-P116-AL12SW-A
P/N	CL-P116-AL12SW-A
COMPATIBILITY	Intel LGA 1700 / 1200 / 1156 / 1155 / 1151 / 1150
	AMD AM5 / AM4 / FM2 / FM1 / AM3+ / AM3 / AM2+ / AM2
	(CPU Socket)
DIMENSIONS	122 x 61 x 156.2 mm (L x W x H)
HEATSINK MATERIAL	Aluminum Fins
	Copper Heatpipes
HEATPIPE	Ø6mm x 4 pcs
FAN DIMENSION	120 x 120 x 25 mm (L x W x H)

FAN QUANTITY	1pcs
FAN SPEED	PWM 800~1800 RPM
RATED VOLTAGE	12V
START VOLTAGE	6.0 V
RATED CURRENT	0.3 A
POWER INPUT	4.32W
AIR FLOW	62.72 CFM
STATIC PRESSURE	1.47 mm-H2O
ACOUSTICAL NOISE	25.0 dBA
LIFE TIME/FAN LIFE TIME	30,000 hours
PIN CONNECT	5V RGB header
	2510 - 4Pin
COOLING POWER	170 W

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/CL-P116-AL12SW-A-Thermaltake-UX200-SE-ARGB-Lighting-CPU-Cooler-White-p-286436.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-22 11:20:53.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.