www.koolance.com

Specifications Sheet

Generated: 2026-11-03

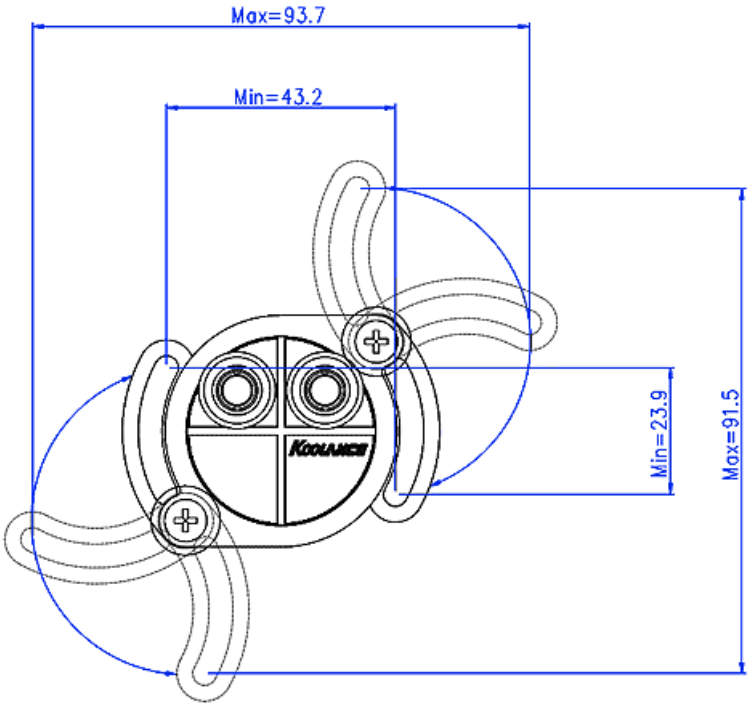
P/N: CHC-120-V06

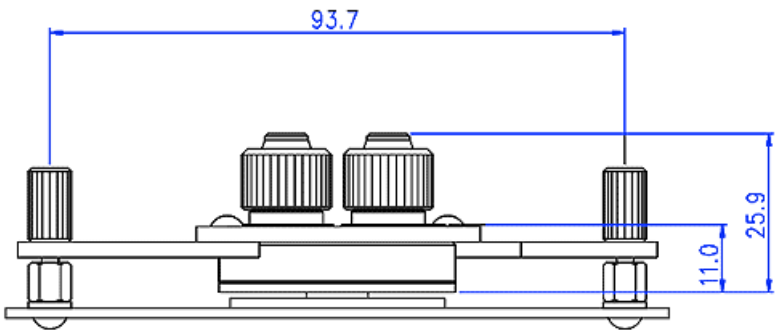
CHC-120-V06 Water Block (Motherboard Chipset) [06mm, 1/4in ID]

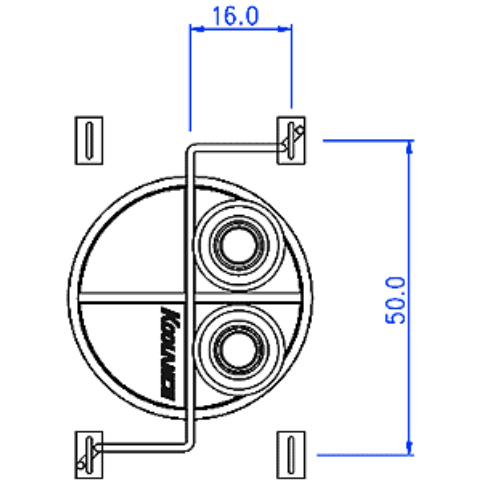


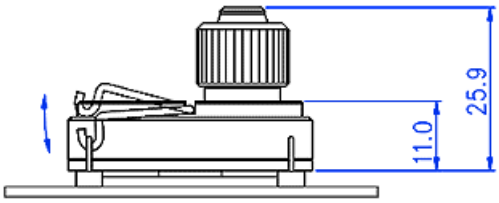
Put heatpipes to shame. The CHC-120-V06 is designed to provide high efficiency liquid cooling for motherboard northbridge or southbridge chipsets (including those below PCI-Express cards). Versatile mounting hardware allows the CHC-120-V06 to cool almost all types of mainboards, or heat sources up to approximately 120W. Materials are solid copper with 24k gold plating and anodized aluminum top.

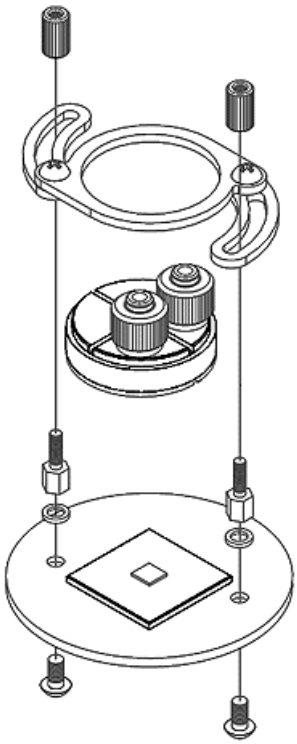
General	
Weight	0.80 lb (0.36 kg)
Wetted Materials	Gold-Plated Copper, Nickel-Plated Aluminum



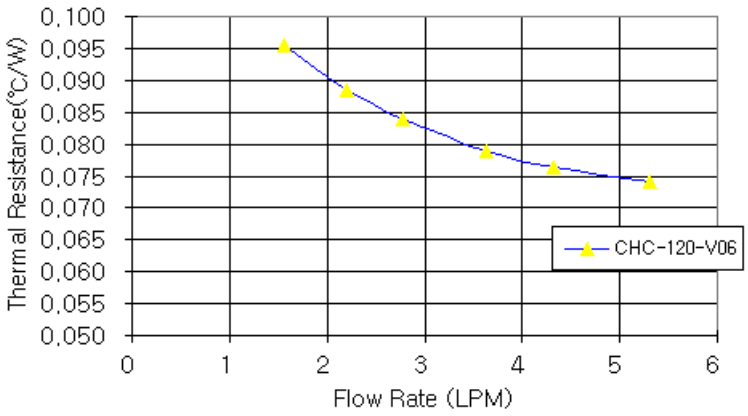



16.0
50.0

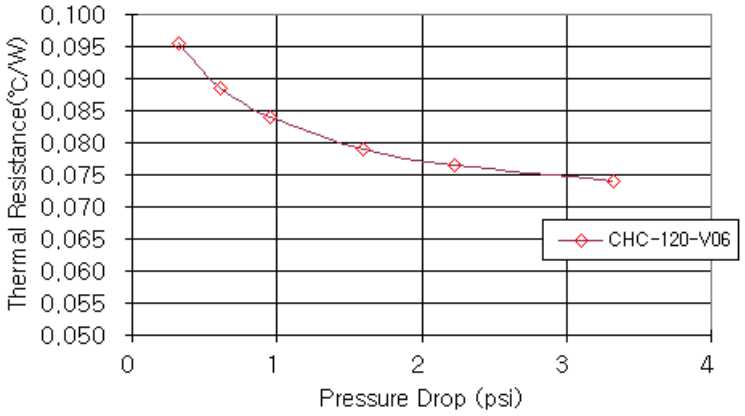

25.9
11.0

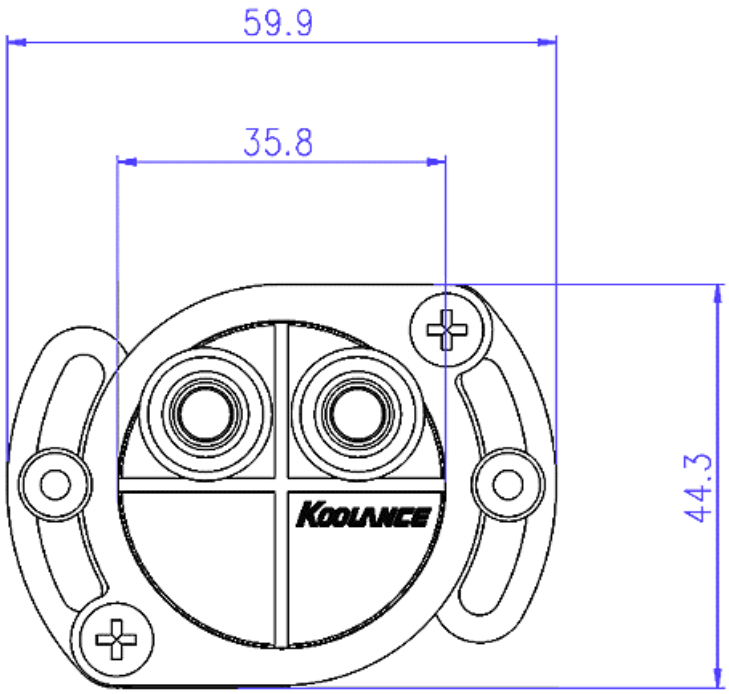


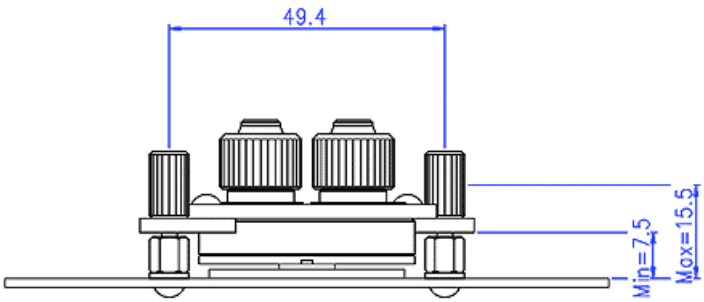
Thermal Resistance vs. Flow Rate

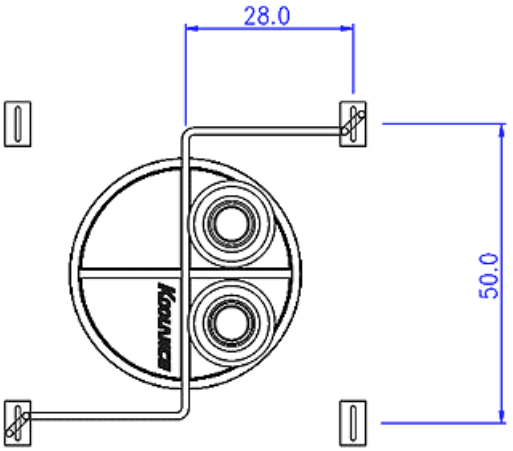


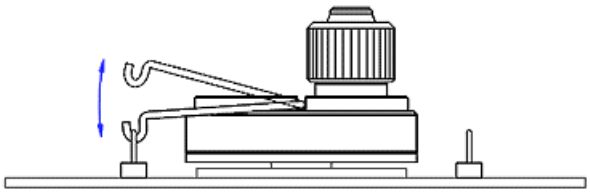
Thermal Resistance vs. Pressure Drop











Pressure Drop vs. Flow Rate

