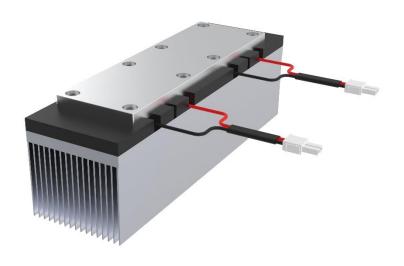


TP22089

Thermoelectric Cooler Assembly





Product Introduction

The thermoelectric Cooler Assembly of this product provides cooling and heat dissipation by directly contacting the cold plate with the cooling object, while the heat is carried away through forced air cooling at the hot end. It is widely used in communication power cabinets, medical equipment, and laser devices. It features a compact design, small size, and high reliability.

Main Features











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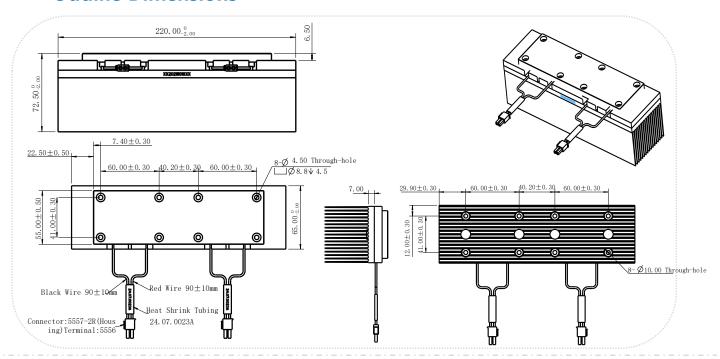


District, Shenzhen, Guangdong, CN.





Outline Dimensions



Name	Thermoelectric Cooler Assembly
Model	TP22089
Operating Voltage (V)	30.8VDC
Operating Current (A)	6.0A
Cooling Capacity (W)	95W (ΔT=0, Th=50°C)
Dimensions (mm, L x W x H)	220x65x72.5mm
Operating Temperature (°C)	5°C~40°C
Operating Humidity (%)	15%~85%
Storage Temperature (%)	-20℃~60℃
Storage Humidity (%)	10%~93%
Net Weight (Kg)	1.0kg
Working Life	1-year warranty, 8-year design lifespan
Applications	Laser/ Numerical control Medical/ Beauty Testing

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