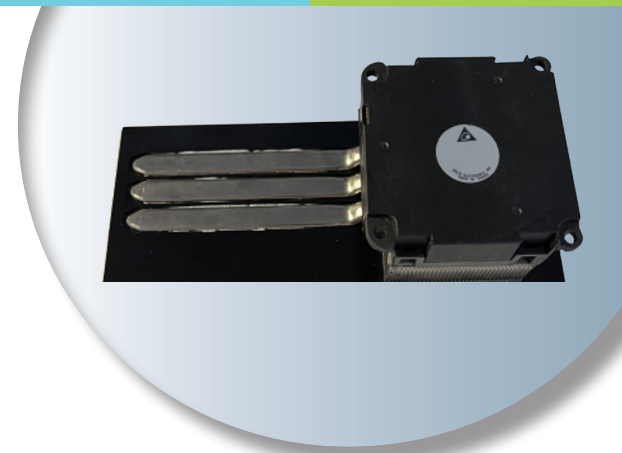




Powering the Future of Automotive Innovation

LIDAR Cooling Module

- **Advanced Cooling Fan** – Specially designed blower for optimized airflow.
- **High Power Dissipation** – Efficiently handles up to 70W with copper stacked fins, aluminum base, and three embedded heat pipes.
- **Forced Convection** – Ensures superior cooling performance for LIDAR systems
- **Durable Construction** – Aluminum base with black anodization, heat pipes, and nickel-plated copper fins for enhanced anti-corrosion protection.



Description	LIDAR Cooling Module
Dimensions (mm)	155 × 67 × 43
Weight (kg)	0.29
Material	Aluminum, Copper
Thermal Design Power (W)	70W
Fan Type	Blower
Speed (rpm)	6650
Noise (dB-A)	52.9
Airflow (cfm)	12.33
Operating Temp. (°C)	-20 ~ 95



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