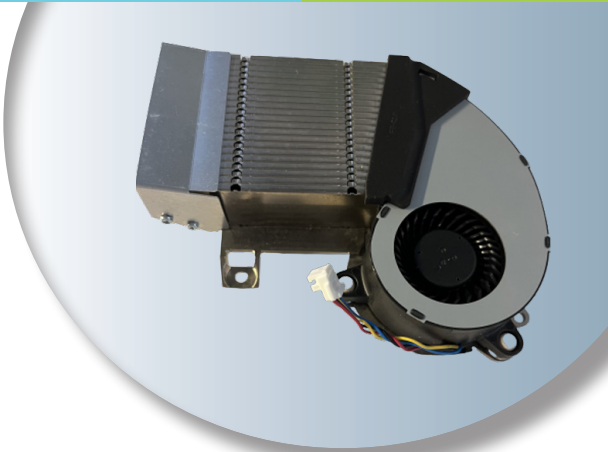


Powering the Future of Automotive Innovation

Active Soldering Heat Sink

- Efficient Thermal Design** – Aluminum zipper fins and precision die-casting with multiple pedestals maximize heat dissipation across varied sources.
- Reliable Build Quality** – Robust soldering process ensures durability and compliance with strict cleanliness standards.
- Quiet, Optimized Performance** – Special blower design minimizes vibration and noise while delivering stable airflow.



Description	Infotainment Fan Cooling Module
Dimensions (mm)	108 × 102 × 28
Weight (kg)	0.12
Voltage (vdc)	5
Current (A)	0.27
Input Power (W)	1.35
Speed (rpm)	4650
Noise (dB-A)	39
Airflow (cfm)	7.51
Air Pressure (in H2O)	0.468
Operating Temp. (°C)	-20 ~ 90



**Delta Electronics (Americas)
Automotive**
 47659 Halyard Dr.
 Plymouth MI, 48170

Contact Us