150x90x70/Heatsink with fan

*Model Number: HEATSINK 150*90*70*

KeyLink HEATSINK 150*90*70 is an aluminum finned heatsink specially designed to match our RF power amplifier module for heat dissipation. For better cooling effect, the heatsink usually integrates with two cooling fans as a cooling system. The DC powered fan is with typical voltage of 24VDC and DC current of 1.0A. Its rated airflow is 130 CFM and rated noise is 65.5dBa. You can choose the heatsink with fans or without fans accordingly. Keylink's heatsink is widely used for t he RF power amplifier module such as: KB0525M50A, KB0810M53A, KB0842M47A, KB1020M53A, KB2060M43, KB2060M46A, KB60100M 43A, KB80120M43D and KB80120M46A.



MECHANICAL SPECIFICATIONS

Parameter	Value	Units	Limits
Dimensions	150x90x70 [5.90x3.54x2.75] (without fan)	mm [inch]	Maximum
Weight	1.4 [3.08]	kg [lbs]	Maximum
DC Power Supply	24	V	
DC Current	1.0	A	
Operating Temperature	-20～+60	°C	

OUTLINE DRAWING (All dimensions in mm [inch])



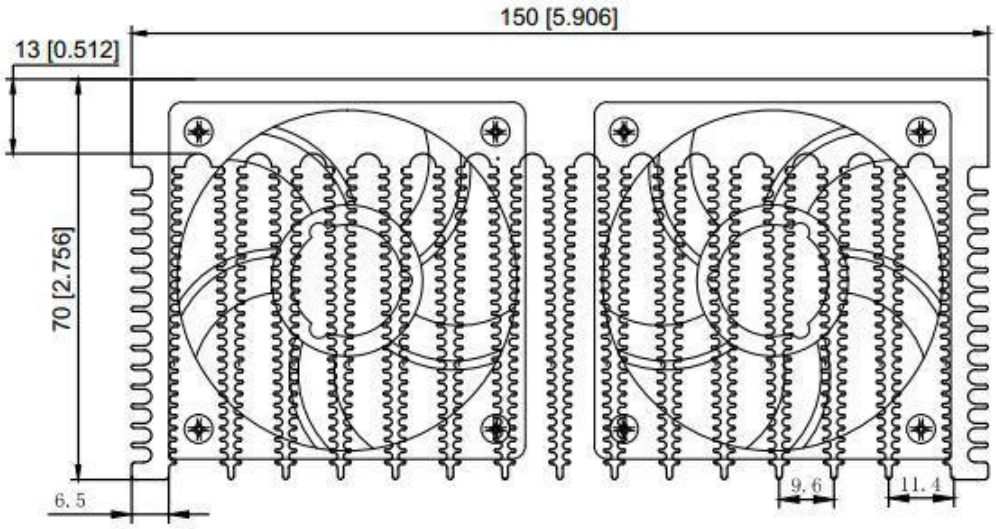
Focus on Your Application

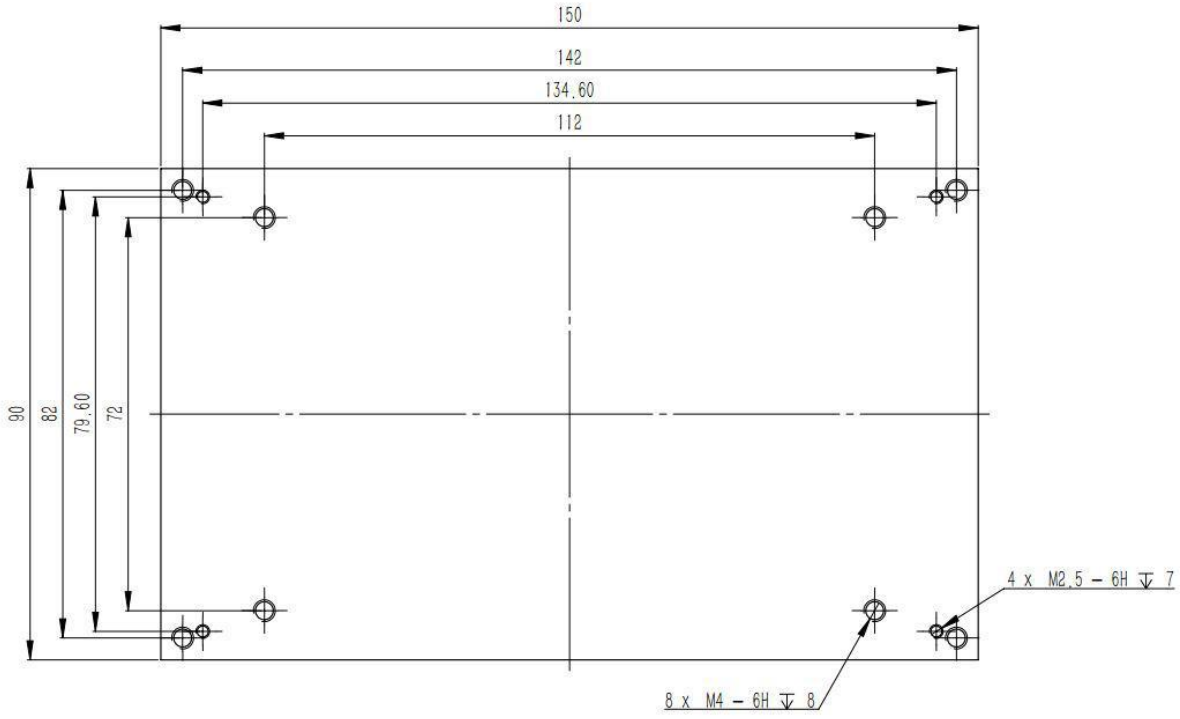
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Specifications subject to change without notice

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