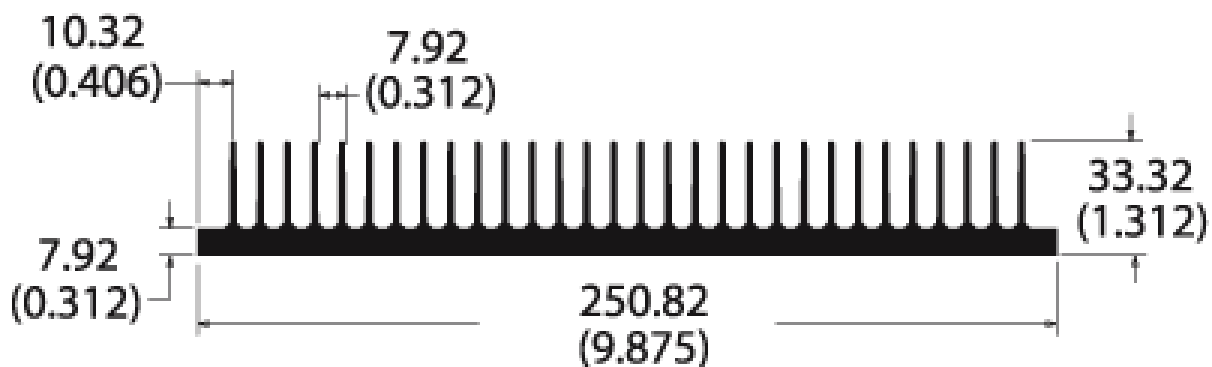




60520 PRODUCT DETAILS

<i>Property</i>	<i>Details</i>
<i>Height</i>	1.31 in (33.27 mm)
<i>Width</i>	9.88 in (250.95 mm)
<i>Perimeter</i>	77.66 in
<i>Weight</i>	6.1 lb per foot (9.08 kg per meter)
<i>Material</i>	6063-T5 Aluminum Extrusion Alloy



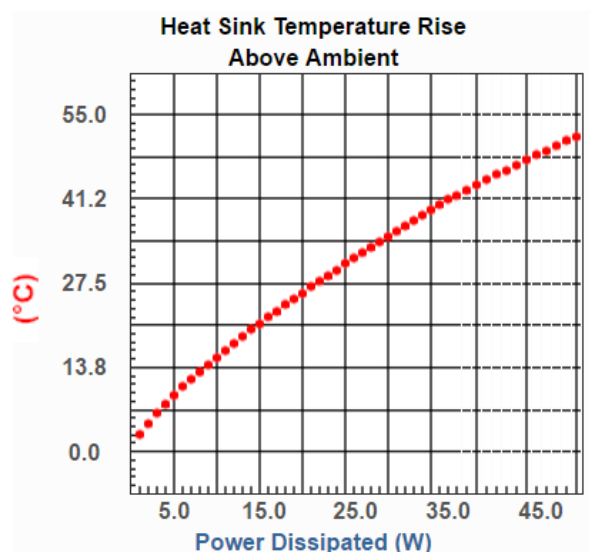
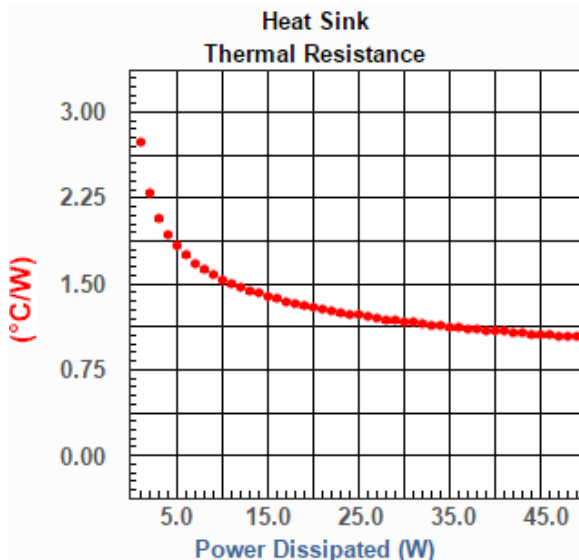


THERMAL DATA

Natural Convection: 0.9 based on 70 C temp rise above ambient

Thermal resistance is calculated based on a single 1" (25.4mm) square heat source centered on the heat sink. If you have distributed loads, then you can expect 10% better performance in natural convection and 20% better performance in forced convection.

Natural Convection



Force Convection

