62725

Back to search results

Height: 2.28 in (57.91 mm)
Width: 9.75 in (247.65 mm)
Perimeter: 97.70 in
Material: 6063-T5 Aluminum Extrusion Alloy
RoHS: Compliant. Cut extrusion parts with a G in the part number are compliant.

Thermal Data based on 3 in. length

Natural Convection: 0.72 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

Forced Convection

AAVID OFFERS MANY DIFFERENT OPTIONS FOR YOUR EXTRUSION INCLUDING PUNCHING, DRILLING (CNC), FLY CUTTING, CAUSTIC ETCHING AND MORE.

REQUEST QUOTE

SEARCH AVID

Asia | Europe | Kunze | Thermacore | Niagara | Boyd Corp

Register or Sign in Your Account

Cart

Downloaded from Arrow.com.