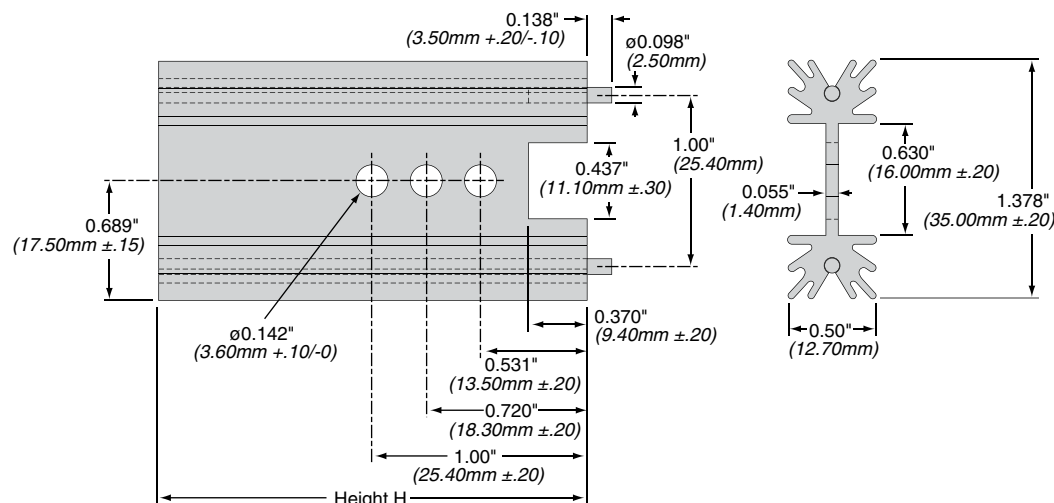


E Series Heatsinks

For TO-220 devices



Heatsink Part Number	Height (in. ±.010 / mm ±.25)	For Package Type	Ohmite Resistor Series	Surface Area (in ²)	Weight	Thermal Resistance* (°C/W)
EV-T220-38E EA-T220-38E	1.5 / 38.10	TO-220	TBH25, TCH35	11.5	0.63 oz/18g	13.0 10.4
EV-T220-51E EA-T220-51E	2.0 / 50.80	TO-220	TBH25, TCH35	15.2	0.85 oz/24g	9.4 7.5
EV-T220-64E EA-T220-64E	2.5 / 63.50	TO-220	TBH25, TCH35	18.8	1.06 oz/30g	10.0 8.0

*Natural convection

FEATURES

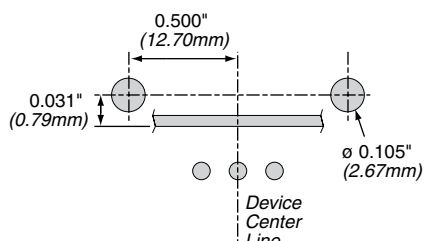
- Vertical through-hole PCB mounting
- 0.142 in. diameter mounting holes (3)

SPECIFICATIONS

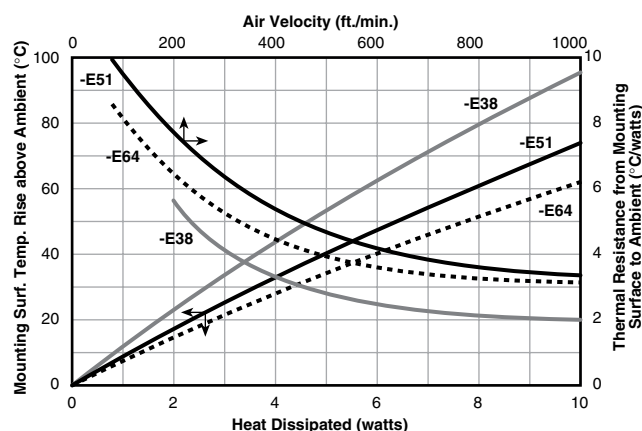
Heat sink: Aluminum 6063-T5 or equivalent with either black anodized or degreased finish

Solder feet: Tin plated brass

LAND PATTERN



HEAT DISSIPATION



ORDERING INFORMATION

Series Package type to be heatsinked RoHS Compliant

E V - T 2 2 0 - 5 1 E

Finish Height (mm)

A = black anodized
V = degreased

STANDARD PART NUMBERS FOR E SERIES

Part Number	Description	Packaging
EV-T220-38E	Heat sink for TO-220, degreased	Bulk
EA-T220-38E	Heat sink for TO-220, black anodized	Bulk
EV-T220-51E	Heat sink for TO-220, degreased	Bulk
EA-T220-51E	Heat sink for TO-220, black anodized	Bulk
EV-T220-64E	Heat sink for TO-220, degreased	Bulk
EA-T220-64E	Heat sink for TO-220, black anodized	Bulk