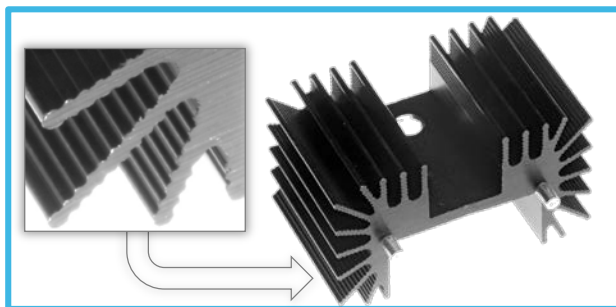


WMHP-HS Series – Heatsink for WMHP Series High Power Resistors

- One heatsink takes two common package styles
- Compatible with TO220
- Compatible with TO247
- Ridged, thin fins give high surface area & light weight

- Compact footprint saves PCB area.
- Low thermal resistance keeps assemblies cooler and improves reliability.
- Low mass reduces product weight.

- Anodised extruded aluminium
- Solderable pins secure to PCB
- Thermal impedance down to 0.5°C/W (forced air)
- Designed for use with WMHP resistors rated 20 to 100W



- 14% higher surface area than competitor
- 10% lower weight than competitor
- 6% thermal performance advantage with natural convection

- Power supplies
- Power amplifiers
- Motor drives
- Inrush current control

- Best for low temperature rise thermal management of PCB mounted power resistors
- Best for compact, low mass heatsink solution

WMHP-HS gives designers the lightest and most effective PCB mounted heatsink for power resistors that is available within its compact footprint and height.

To find out more see <http://www.ttelectronics.com/sites/default/files/resistors-datasheets/WMHP-HS.pdf>