OHMITE PA/PV SERIES HEATSINK

PIN FIN WITH CAM CLIP MOUNTING PRODUCT RELEASE BULLETIN



OHMITE PA/PV HEATSINK

SEPTEMBER 2018 RELEASE

- Thermally Efficient Pin Fin Design- Thermal Resistance down to 7.46 °C/W
- Pins utilized to create more surface area
- Air flow advantages created with Pins, Airflow can enter from any direction
- Pat. Cam clip attachment for easy assembly with no tools required
- Compatible with common industry package sizes
 - o TO-220
 - o TO-247
 - o TO-264
- Available in Anodized and degreased versions with a height from the board of 38mm and depth of 17.5mm