Product- information Type: PR137/94/SE/M3 Group: Special heatsinks, Finger shaped heatsinks

Special heatsinks

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Application (Cases):	TO220 TO218(TOP3)
Number of semiconducters:	6
Mounting of semiconducters :	to screw
Recommened accessories: LS7	730 LS750 SI5018 SI5023
Finish:	black anodized
Thermal resistance:	3 K/W
Material:	Aluminium

Extruded heatsink especially for semiconductor in case TO220; TO218(TOP3).

Standard type, ready to be fitted: PR 137/94/M3 = with 6 x M3 thread (for 6 semiconductors)

Space saving mounting e.g. on Eurocard-PCB's. Mounting of heatsink with M3 screws (screw grooves), also solderable with LS 730; LS 750.

Other standard lengths for PR 137 = 37,5, 50, 75 and 100 mm. Also available in meter lengths. Other lengths and machining on request.





