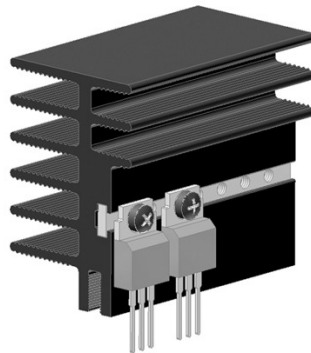




Data sheet Product SK 518 50 GS

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Profile heatsinks and liquid coolers>Extruded heatsinks for PCB mounting

30 x 45 mm, pcb heatsinks with and without threaded rail

- transistor mounting onto the heatsink using a slide-in rail with M3 thread
- easy positioning using a grid 6.35 mm
- other rail grids upon request
- suitable for TO 220, TO 218, TO 247 and similar
- thread channel for M3 screws
- screw-in solder pin M3 (**art. no.: ELS 3**)
- specific versions upon customer's request

Features

way of fixation:	transistor screw mounting
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width:	30 mm
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height:	45 mm
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plate thickness:	8 mm
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length:	50 mm
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thermal resistance: 4.3 K/W

drilling pattern: TO 220

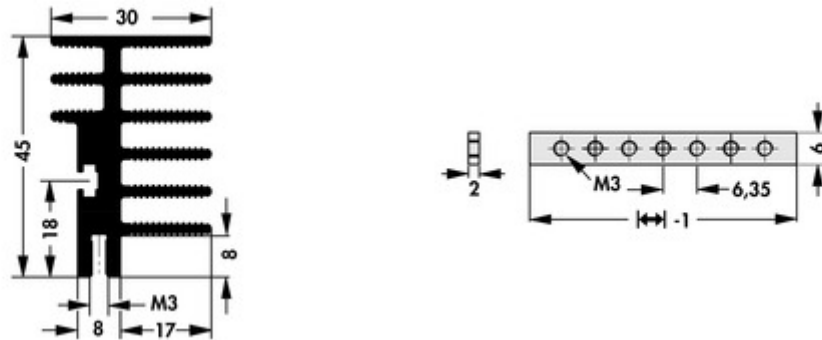
version: with threaded rail

surface: black anodised

custom processing:

- individual CNC machining
- desired length

Technical Drawing



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