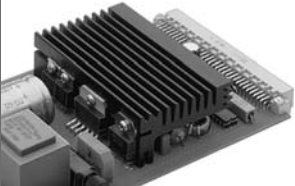
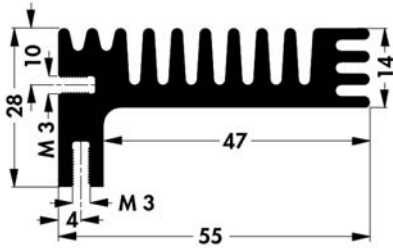
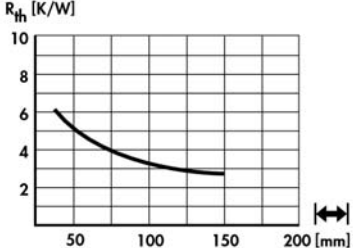
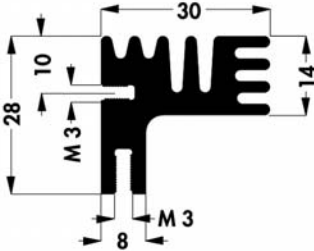
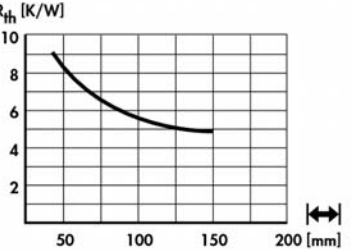

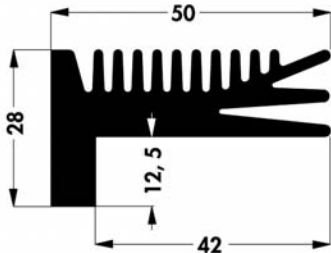
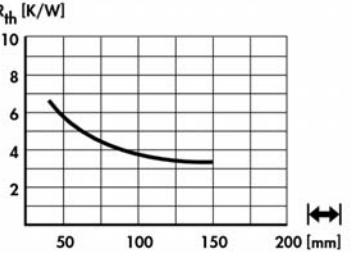
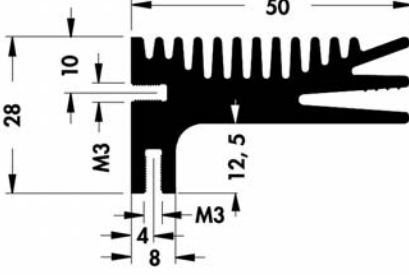
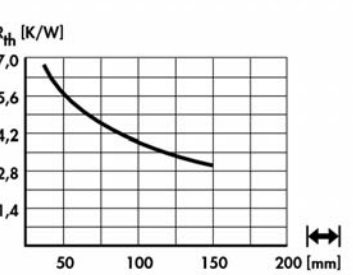
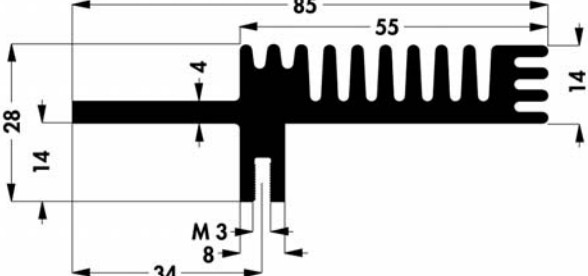
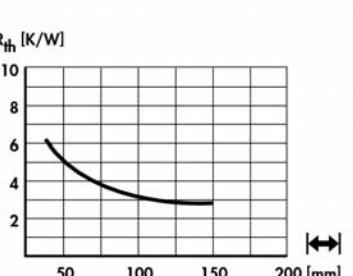



A

**Extruded heatsinks for PCB mounting**
**Heatsinks for printed circuit boards**

for use on eurocards

<b>art. no.</b>	 	
<b>SK 96 ...</b>	screws M 3: <b>art. no.: SZ M 3 x 8</b> ; screw-in solder pin: <b>art. no.: ELS 3</b>	
<b>art. no.</b>		
<b>SK 125 ...</b>	screws M 3: <b>art. no.: SZ M 3 x 8</b> ; screw-in solder pin: <b>art. no.: ELS 3</b>	
<b>please indicate:</b> ...  <b>50 84 94 1000 mm</b>		
<b>art. no.</b>		
<b>SK 138 ...</b>		
<b>art. no.</b>		
<b>SK 451 ...</b>	screws M 3: <b>art. no.: SZ M 3 x 8</b> ; screw-in solder pin: <b>art. no.: ELS 3</b>	
<b>art. no.</b>		
<b>SK 128 ...</b>	screws M 3: <b>art. no.: SZ M 3 x 8</b> ; screw-in solder pin: <b>art. no.: ELS 3</b>	
<b>please indicate:</b> ...  <b>84 94 1000 mm</b>		

**Please note:** profile threads → A 4

**A 91**

 Lock-in transistor fixing spring  
 Heatsink profile overview  
 Heatsinks for PCB  
 Heatsinks with threaded rail

 → A 117  
 → A 13 - 16  
 → A 89  
 → A 92

 Hole pattern  
 Profiles for lock-in fixing spring  
 Retaining springs for transistors  
 Thermal conductive material

 → A 21  
 → A 85 - 88  
 → A 114 - 119  
 → E 2 - 15

N