

## Extruded heatsinks for PCB mounting

### Heatsinks for printed circuit boards

– for use on eurocards

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

please note: profile pressed threads → A 5

**A 91**

Lock-in retaining spring for transistors → A 119 – 121

Heatsink profile overview → A 13 – 17

Heatsinks for PCB → A 89

Heatsinks with threaded rail → A 93

Thermal conductive material → E 2 – 23

Profiles for lock-in fixing spring → A 84 – 88

Retaining springs for transistors → A 115 – 117

Technical introduction → A 2 – 8