

Standard extruded heatsinks

<p>art. no.</p>	<p> $\left\ \right\ 37,5 \text{ mm } 5,5 \text{ K/W}$ $\left\ \right\ 75 \text{ mm } 3,6 \text{ K/W}$ </p>
<p>SK 65 ... for cases SOT 32</p>	
<p>please indicate: ... $\left\ \right\$... \odot (optional)</p> <p>37.5 75 mm 1 x M 3; 2 x M 3</p>	
<p>art. no.</p>	<p> $\left\ \right\ 37,5 \text{ mm } 4,1 \text{ K/W}$ $\left\ \right\ 75 \text{ mm } 2,7 \text{ K/W}$ </p>
<p>SK 64 ... for cases TO 220</p>	
<p>please indicate: ... $\left\ \right\$... \odot (optional)</p> <p>37.5 75 mm 1 x M 3; 2 x M 3</p>	
<p>art. no.</p>	
<p>SK 419 ...</p> <p>please indicate: ... $\left\ \right\$ 75 1000 mm</p>	
<p>art. no.</p>	
<p>SK 183 ...</p> <p>please indicate: ... $\left\ \right\$... \odot (optional)</p> <p>50 75 mm TO 3; CB</p>	

B

C

D

E

F

G

H

I

K

L

M

- | | | | |
|-----------------------------------|---------------|---------------------------|-------------|
| Mounting for TO 3 angle | → A 121 | Heatsink profile-overview | → A 13 - 16 |
| Order example | → A 21 | Mica wafers | → E 11 |
| Attachable heatsinks for TO-cases | → A 91 | Insulator sleeves | → E 41 |
| Heatsinks for DC/DC converter | → A 109 - 110 | Insulating clamping parts | → E 35 |