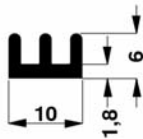
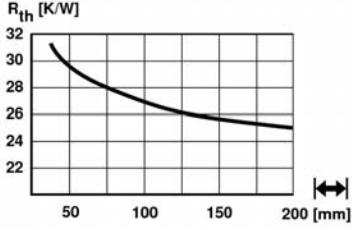
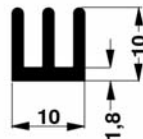
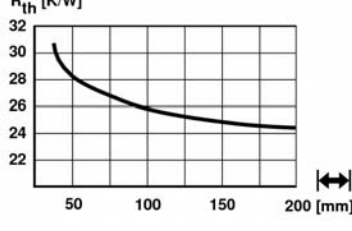
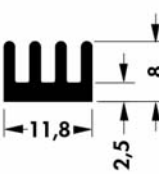
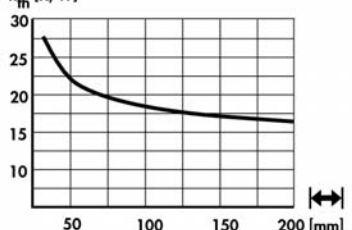
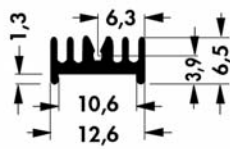
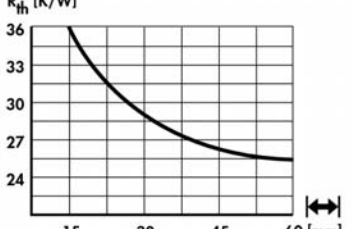
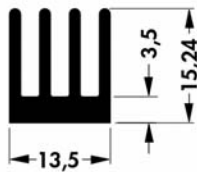
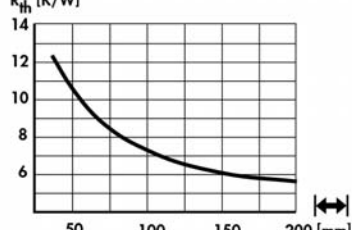




Standard extruded heatsinks

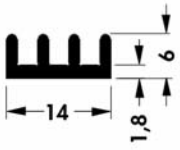
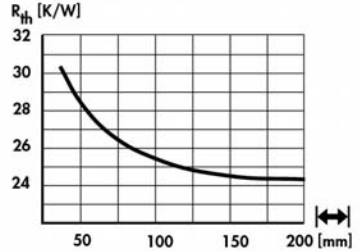

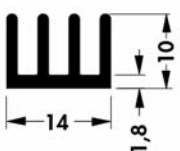
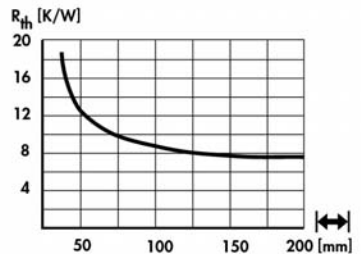


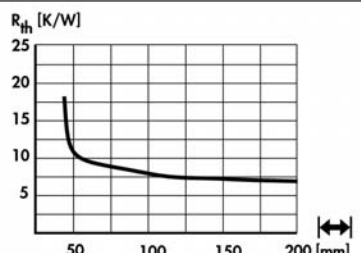

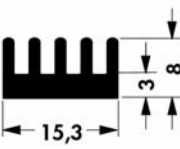
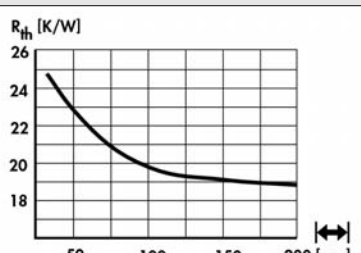

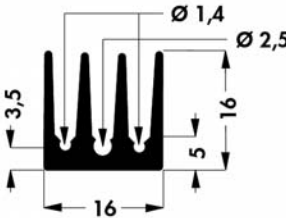
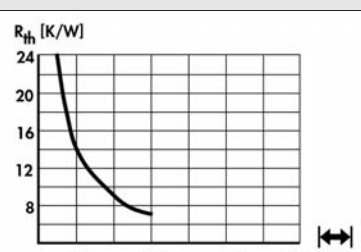



<p>art. no.</p> <p>SK 496 ...</p> <p>please indicate: ...</p>		
<p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 565 ...</p> <p>please indicate: ...</p>		
<p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 470 ...</p> <p>please indicate: ...</p>		
<p>extruded heatsinks for PCB mounting → A 108</p> <p>25 37.5 50 75 100 1000 mm</p> <p>... (optional) TO 220; SOT 32</p>		
<p>art. no.</p> <p>SK 522 ...</p> <p>please indicate: ...</p>		
<p>15 25 37.5 50 1000 mm</p>		
<p>art. no.</p> <p>SK 469 ...</p> <p>please indicate: ...</p>		
<p>extruded heatsinks for PCB mounting → A 108</p> <p>25 37.5 75 100 1000 mm</p> <p>... (optional) TO 220; SOT 32</p>		

High decorative surfaces → A 9  
 Order example → A 21  
 Drilling pattern for Solid State Relais → A 12  
 Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
 Special profiles → A 136  
 Technical introduction → A 2 - 7



## Standard extruded heatsinks

<b>art. no.</b>  <b>SK 478 ...</b>		
<b>please indicate:</b> ...  <b>25 37.5 50 75 1000 mm</b>		
<b>art. no.</b>  <b>SK 552 ...</b>		
<b>please indicate:</b> ...  <b>25 37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 558 ...</b>		
<b>please indicate:</b> ...  <b>25 37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 521 ...</b>		
<b>please indicate:</b> ...  <b>25 37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 437 ...</b>		
<b>please indicate:</b> ...  <b>100 1000 mm</b>		
<b>please indicate:</b> ...  <b>100 1000 mm</b>		...  <b>(optional)</b> <b>TO 218; TO 220; TO 247; TO 248</b>

Standard extruded heatsinks

<p>art. no.</p>		
<p>SK 476 ... please indicate: ...   37.5 50 75 100 1000 mm</p>		
<p>art. no.</p>		
<p>SK 454 ... extruded heatsinks for PCB mounting → A 94 please indicate: ...   37.5 50 75 100 150 1000 mm</p> <p style="text-align: right;">...  (optional) TO 220; SOT 32</p>		
<p>art. no.</p>		
<p>SK 477 ... please indicate: ...   37.5 50 100 1000 mm</p>		
<p>art. no.</p>		
<p>SK 582 ... please indicate: ...   37.5 50 75 100 1000 mm</p>		
<p>art. no.</p>		
<p>SK 559 ... please indicate: ...   37.5 50 75 100 1000 mm</p>		

B

C

D

E

F

G

H

I

K

L

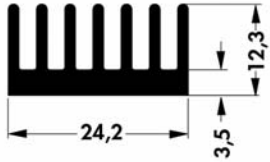
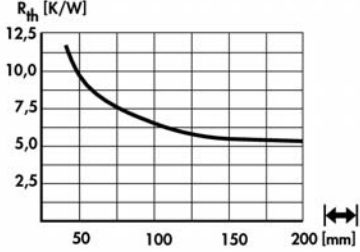

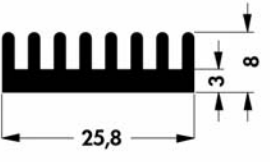
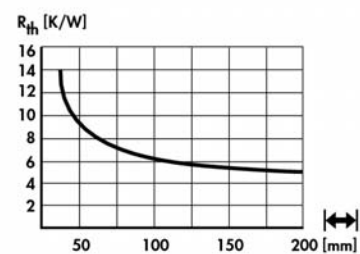

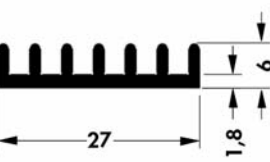
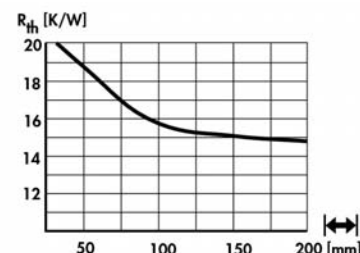

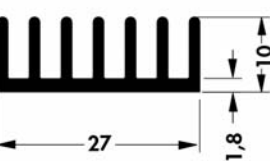
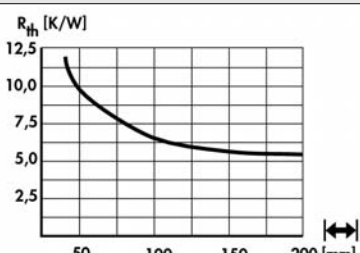

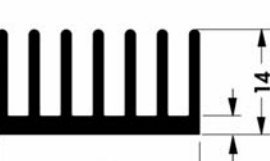
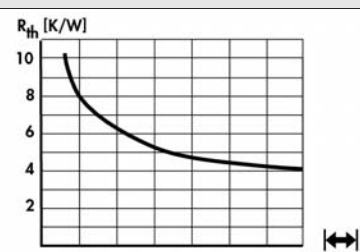

M

High decorative surfaces → A 9  
Order example → A 21  
Drilling pattern for Solid State Relais → A 12  
Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
Heatsink special design → A 133 - 134  
Special profiles → A 136  
Technical introduction → A 2 - 7



## Standard extruded heatsinks

<b>art. no.</b>  <b>SK 551 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 486 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 473 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 1000 mm</b>		
<b>art. no.</b>  <b>SK 554 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 560 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		



Standard extruded heatsinks

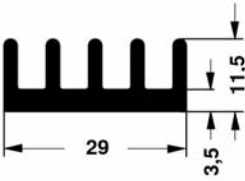
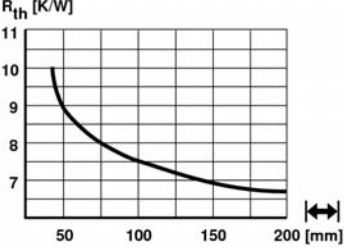

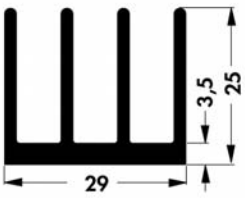
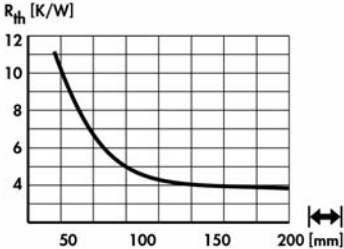


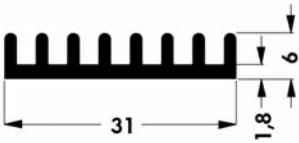
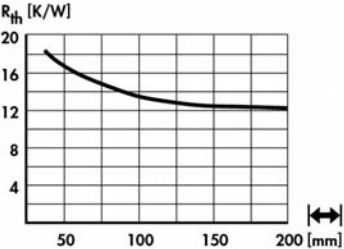

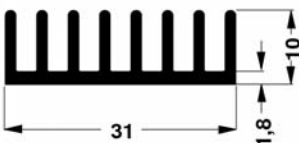
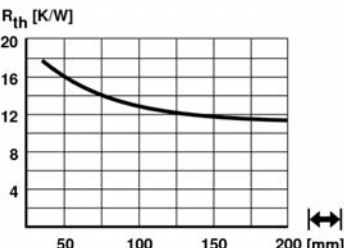

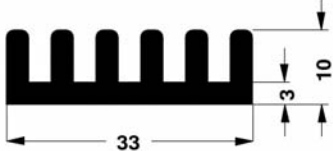
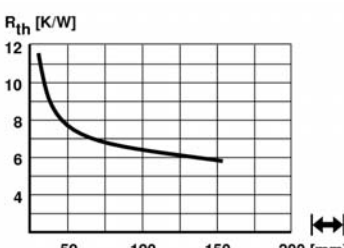

<p>art. no.</p> <p>SK 447 ...</p>		
<p>please indicate: ... </p> <p>37.5 1000 mm</p>		
<p>art. no.</p> <p>SK 566 ...</p>		
<p>please indicate: ... </p> <p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 448 ...</p>		
<p>SK 448 ... extruded heatsinks for PCB mounting → A 109</p> <p>please indicate: ... </p> <p>37.5 50 75 mm</p>		
<p>art. no.</p> <p>SK 561 ...</p>		
<p>please indicate: ... </p> <p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 177 ...</p>		
<p>please indicate: ... </p> <p>50 75 100 1000 mm</p>		

High decorative surfaces → A 9  
 Order example → A 21  
 Drilling pattern for Solid State Relais → A 12  
 Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
 Special profiles → A 136  
 Technical introduction → A 2 - 7



## Standard extruded heatsinks

<b>art. no.</b>  <b>SK 550 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 452 ...</b>		
<b>SK 452 ...</b> extruded heatsinks for PCB mounting → A 94		
<b>please indicate:</b> ...  <b>37.5 100 1000 mm</b> <span style="float: right;">...  <b>(optional)</b> <b>TO 218; TO 220; TO 247; TO 248; TO 3 P</b></span>		
<b>art. no.</b>  <b>SK 493 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 581 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 400 ...</b>		
<b>SK 400 ...</b> extruded heatsinks for PCB mounting → A 109		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		



Standard extruded heatsinks

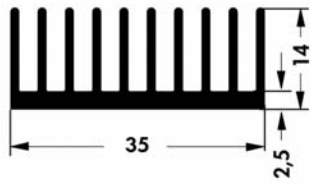
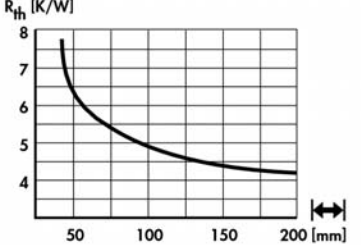

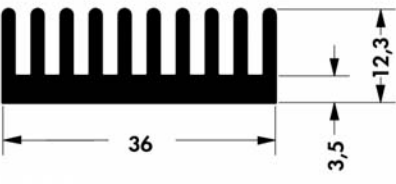
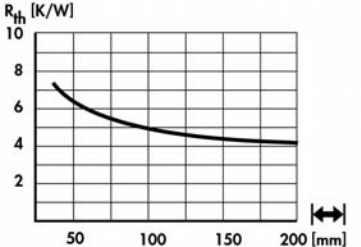

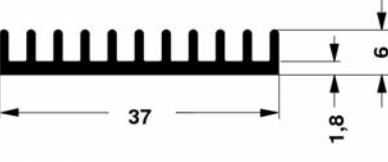
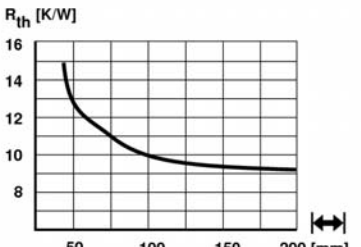

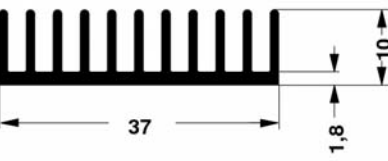
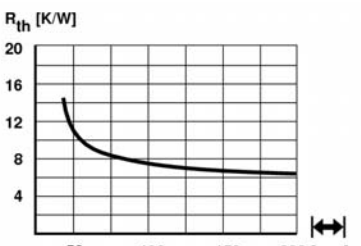

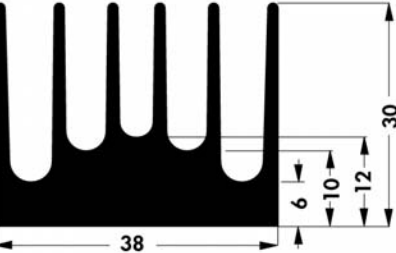
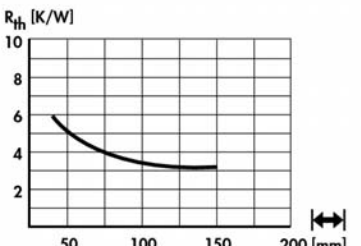

<p>art. no.</p> <p>SK 178 ...</p>		
<p>please indicate: ... </p> <p>37.5 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 134 ...</p>		
<p>please indicate: ... </p> <p>37.5 50 100 1000 mm</p>		
<p>art. no.</p> <p>SK 471 ...</p>		
<p>please indicate: ... </p> <p>37.5 50 75 1000 mm</p>		
<p>art. no.</p> <p>SK 549 ...</p>		
<p>please indicate: ... </p> <p>37.5 50 75 100 1000 mm</p>		

High decorative surfaces → A 9  
 Order example → A 21  
 Drilling pattern for Solid State Relais → A 12  
 Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
 Special profiles → A 136  
 Technical introduction → A 2 - 7



## Standard extruded heatsinks

<b>art. no.</b>  <b>SK 562 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 509 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 563 ...</b>		
<b>please indicate:</b> ...  <b>75 1000 37.5 50 100 mm</b>		
<b>art. no.</b>  <b>SK 564 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 174 ...</b>		
<b>please indicate:</b> ...  <b>75 1000 mm</b>		



Standard extruded heatsinks

<p>art. no.</p> <p><b>SK 179 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 100 1000 mm</p>		
<p>art. no.</p> <p><b>SK 456 ...</b></p>		
<p>extruded heatsinks for PCB mounting → A 109</p> <p>please indicate: ... [ ]</p> <p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p><b>SK 420 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 75 1000 mm</p>		
<p>art. no.</p> <p><b>SK 513 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p><b>SK 547 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 1000 mm</p>		

High decorative surfaces → A 9  
 Order example → A 21  
 Drilling pattern for Solid State Relais → A 12  
 Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
 Special profiles → A 136  
 Technical introduction → A 2 - 7



## Standard extruded heatsinks

<b>art. no.</b>  <b>SK 106 ...</b>		
<b>please indicate:</b> ... $\left[ \begin{array}{ c } \hline \text{---} \\ \hline \end{array} \right]$ <b>50 75 1000 mm</b>		
<b>art. no.</b>  <b>SK 472 ...</b>		
<b>please indicate:</b> ... $\left[ \begin{array}{ c } \hline \text{---} \\ \hline \end{array} \right]$ <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 189 ...</b>		
<b>please indicate:</b> ... $\left[ \begin{array}{ c } \hline \text{---} \\ \hline \end{array} \right]$ <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 423 ...</b>		
<b>please indicate:</b> ... $\left[ \begin{array}{ c } \hline \text{---} \\ \hline \end{array} \right]$ <b>100 1000 mm</b>		
<b>art. no.</b>  <b>SK 422 ...</b>		
<b>please indicate:</b> ... $\left[ \begin{array}{ c } \hline \text{---} \\ \hline \end{array} \right]$ <b>50 1000 mm</b>		

**A 31**

High decorative surfaces → A 9  
 Order example → A 21  
 Drilling pattern for Solid State Relays → A 12  
 Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
 Special profiles → A 136  
 Technical introduction → A 2 - 7



Standard extruded heatsinks

<p>art. no.</p> <p>SK 511 ...</p>		
<p>please indicate: ...  50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 453 ...</p>		
<p>please indicate: ...  37.5 mm      ...  (optional) SSR 1</p>		
<p>art. no.</p> <p>SK 455 ...</p>		
<p>please indicate: ...  75 mm      ...  (optional) SSR 4</p>		

High decorative surfaces → A 9  
 Order example → A 21  
 Drilling pattern for Solid State Relais → A 12  
 Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
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Standard extruded heatsinks

**art. no.**

**SK 467 ...**

please indicate: ...  $\left[ \right]$  **37.5 50 75 100 1000 mm**

...  $\left[ \right]$  (optional) **SSR 1; SSR 4**

**art. no.**

**SK 424 ...**

please indicate: ...  $\left[ \right]$  **75 1000 mm**

**art. no.**

**SK 425 ...**

please indicate: ...  $\left[ \right]$  **75 mm**

**art. no.**

**SK 445 ...**

please indicate: ...  $\left[ \right]$  **100 1000 mm**

**A 33**

- High decorative surfaces → A 9
- Order example → A 21
- Drilling pattern for Solid State Relais → A 12
- Heatsink as visual & decor-parts → A 10

- Heatsinks for Solid State Relay → A 11 - 12
- Heatsink special design → A 133 - 134
- Special profiles → A 136
- Technical introduction → A 2 - 7



Standard extruded heatsinks

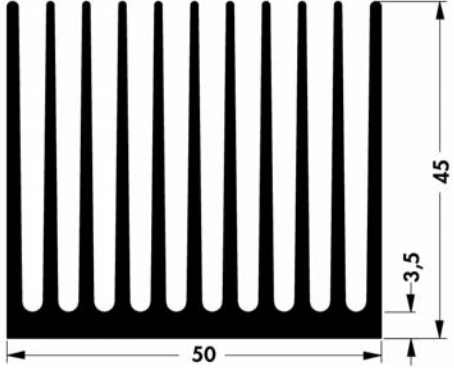
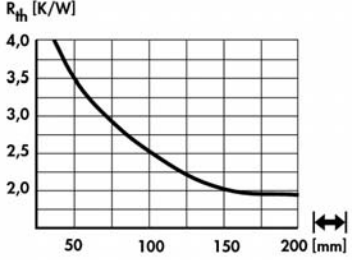

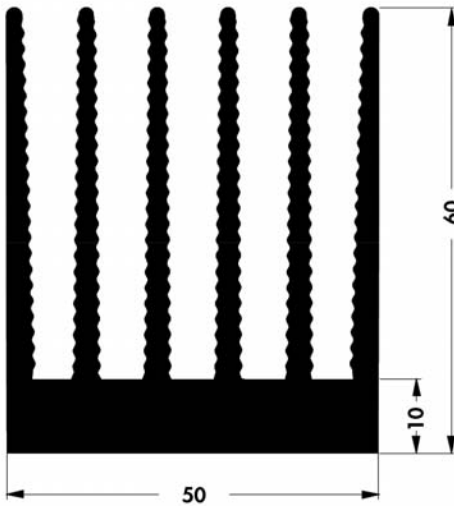
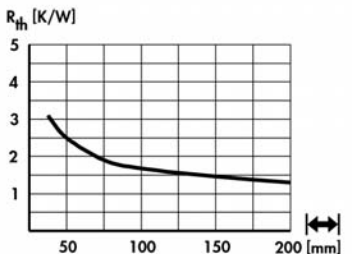

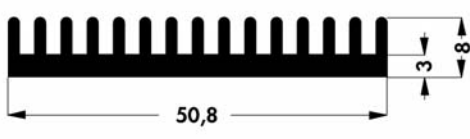
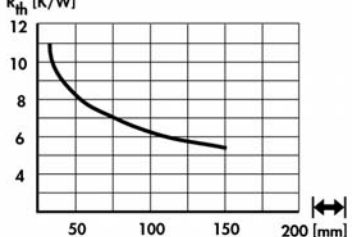

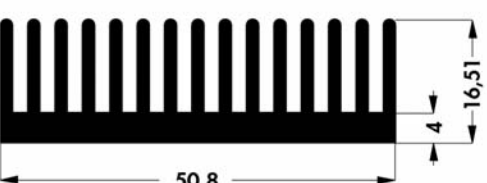
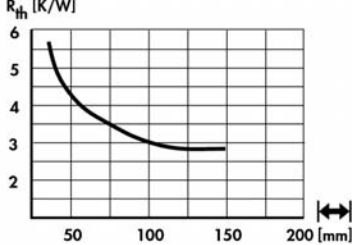

<p>art. no.</p> <p>SK 450 ...</p>		
<p>please indicate: ... [ ] 75 1000 mm ... (optional) SSR 1</p>		
<p>art. no.</p> <p>SK 548 ...</p>		
<p>please indicate: ... [ ] 37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 567 ...</p>		
<p>please indicate: ... [ ] 37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 434 ...</p>		
<p>please indicate: ... [ ] 50 75 100 1000 mm ... (optional) SSR 1; SSR 4</p>		

High decorative surfaces → A 9  
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 Drilling pattern for Solid State Relays → A 12  
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## Standard extruded heatsinks

<b>art. no.</b>          <b>SK 475 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 100 1000 mm</b>		
<b>art. no.</b>          <b>SK 527 ...</b>		
<b>please indicate:</b> ...  <b>50 75 100 1000 mm</b>		
<b>art. no.</b>          <b>SK 427 ...</b>		
<b>please indicate:</b> ...  <b>50 75 1000 mm</b>		
<b>art. no.</b>          <b>SK 426 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		



Standard extruded heatsinks

<p>art. no.</p> <p><b>SK 156 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p><b>SK 468 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 75 1000 mm</p>		
<p>art. no.</p> <p><b>SK 180 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p><b>SK 99 ...</b></p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 150 1000 mm</p>		

High decorative surfaces → A 9  
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## Standard extruded heatsinks

<b>art. no.</b>  <b>SK 429 ...</b>		
<b>please indicate:</b> ... $\left[ \right]$ <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 436 ...</b>		
<b>please indicate:</b> ... $\left[ \right]$ ... $\left[ \right]$ (optional) <b>75 1000 mm</b> <b>SSR 1</b>		
<b>art. no.</b>  <b>SK 50 ...</b>		
<b>please indicate:</b> ... $\left[ \right]$ <b>75 1000 mm</b>		
<b>art. no.</b>  <b>SK 485 ...</b>		
<b>please indicate:</b> ... $\left[ \right]$ <b>50 75 100 1000 mm</b>		



Standard extruded heatsinks

<p>art. no.</p> <p>SK 444 ...</p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 mm</p>		
<p>art. no.</p> <p>SK 406 ...</p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 1000 mm</p>		
<p>art. no.</p> <p>SK 100 ...</p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 150 1000 mm</p>		
<p>art. no.</p> <p>SK 506 ...</p>		
<p>please indicate: ... [ ]</p> <p>37.5 50 75 100 1000 mm</p> <p style="text-align: right;">... [ ] (optional) SSR 1</p>		

B

C

D

E

F

G

H

I

K

L

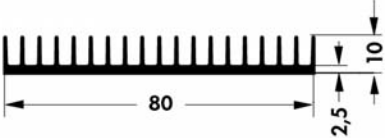
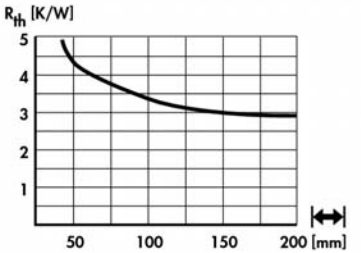

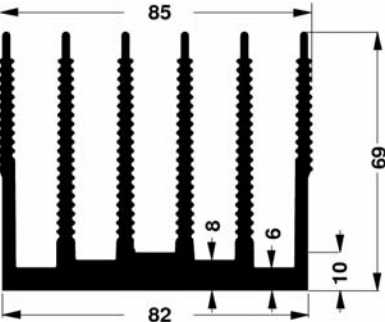
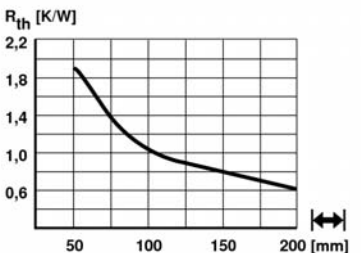

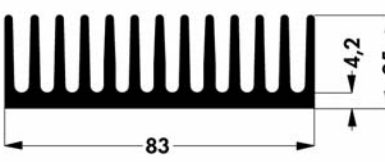
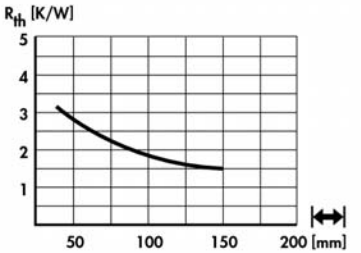

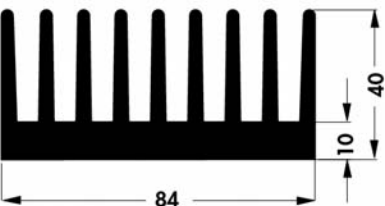
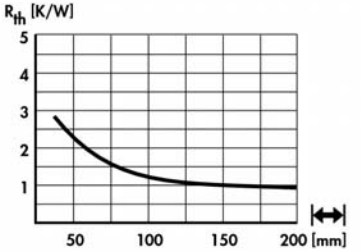

M

High decorative surfaces → A 9  
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 Drilling pattern for Solid State Relais → A 12  
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Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
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## Standard extruded heatsinks

<b>art. no.</b>  <b>SK 545 ...</b>		
<b>please indicate:</b> ...  <b>50 75 100 150 1000 mm</b>		
<b>art. no.</b>  <b>SK 135 ...</b>		
<b>please indicate:</b> ...  <b>50 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 407 ...</b>		
<b>please indicate:</b> ...  <b>37.5 50 75 100 1000 mm</b>		
<b>art. no.</b>  <b>SK 464 ...</b>		
<b>please indicate:</b> ...  <b>50 75 100 150 1000 mm</b>		

Standard extruded heatsinks

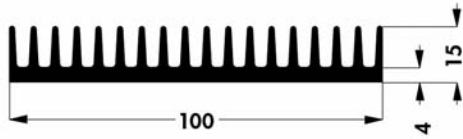
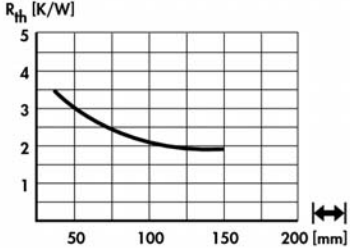

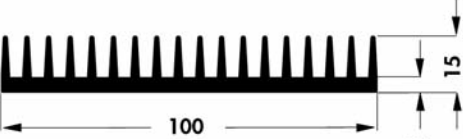
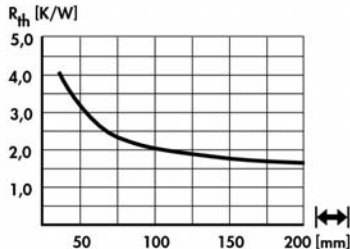

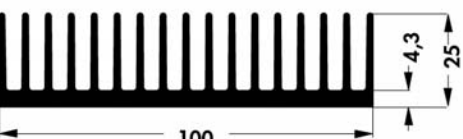
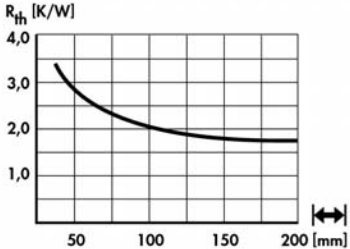

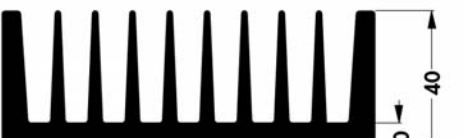
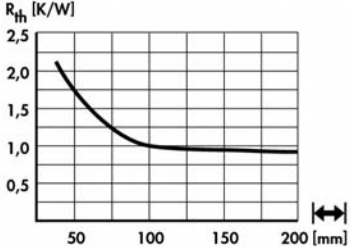


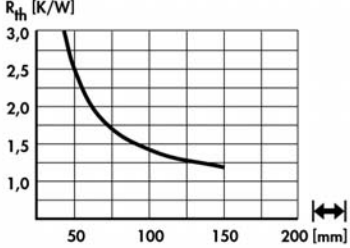

<p>art. no.</p>		
<p>SK 182 ... please indicate: ...   37.5 50 75 100 150 200 1000 mm</p>		
<p>art. no.</p>		
<p>SK 507 ... please indicate: ...  ...  (optional)  37.5 75 100 1000 mm      SSR 1; SSR 2</p>		
<p>art. no.</p>		
<p>SK 408 ... please indicate: ...   50 75 100 150 1000 mm</p>		
<p>art. no.</p>		
<p>SK 546 ... please indicate: ...   37.5 50 75 100 150 1000 mm</p>		

High decorative surfaces → A 9  
Order example → A 21  
Drilling pattern for Solid State Relais → A 12  
Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
Heatsink special design → A 133 - 134  
Special profiles → A 136  
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## Standard extruded heatsinks

art. no.		
SK 81 ...	<p>please indicate: ... </p> <p>37.5 50 75 100 1000 mm</p>	
art. no.		
SK 505 ...	<p>weight reduced like SK 81</p> <p>please indicate: ... </p> <p>37.5 50 75 100 150 1000 mm</p>	
art. no.		
SK 508 ...	<p>please indicate: ... </p> <p>37.5 50 75 100 1000 mm</p>	
art. no.		
SK 92 ...	<p>please indicate: ... </p> <p>50 75 100 150 1000 mm</p>	
art. no.		
SK 433 ...	<p>please indicate: ... </p> <p>37.5 50 75 1000 mm</p>	

A 41

High decorative surfaces → A 9  
 Order example → A 21  
 Drilling pattern for Solid State Relais → A 12  
 Heatsink as visual & decor-parts → A 10

Heatsinks for Solid State Relay → A 11 - 12  
 Heatsink special design → A 133 - 134  
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