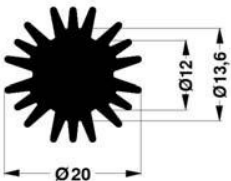
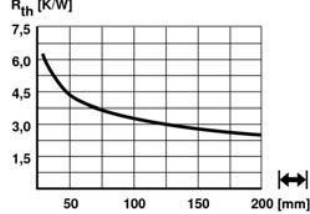
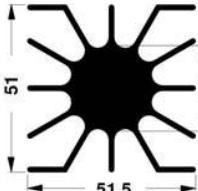
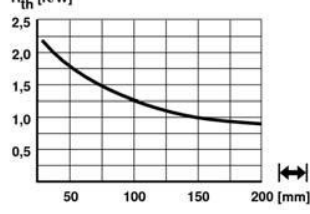
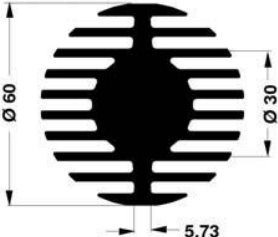
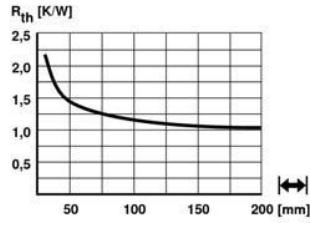
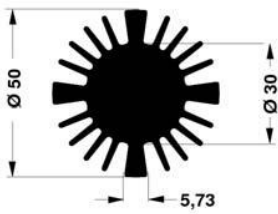
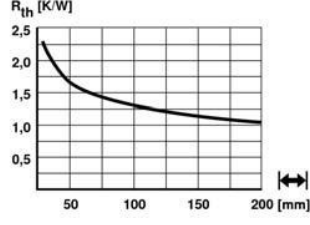
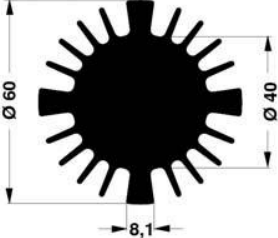
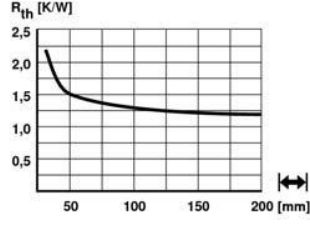
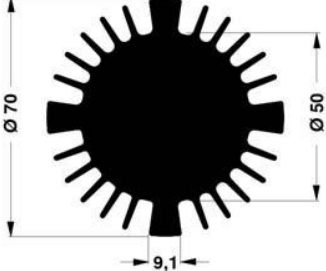
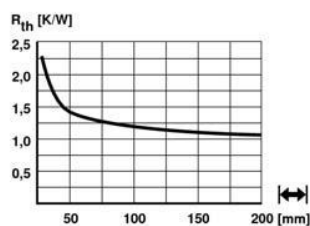



Heatsinks for LEDs

<p>art. no.</p> <p>SK 585 ...</p>		
<p>art. no.</p> <p>SK 46 ...</p>		
<p>art. no.</p> <p>SK 578 ...</p>		
<p>art. no.</p> <p>SK 577 ...</p>		
<p>art. no.</p> <p>SK 569 ...</p>		
<p>art. no.</p> <p>SK 570 ...</p>		
<p>please indicate: ...  10 15 20 25 37.5 50 1000 mm</p>		

special design, surfaces and modification to customer specification on request
surface: black anodised

A

Heatsinks for LEDs

B

C

D

E

F

G

H

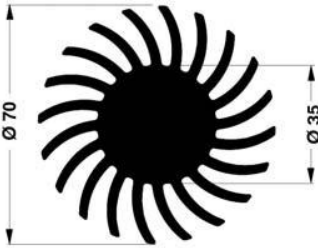
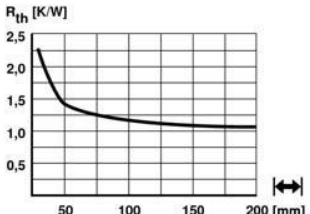
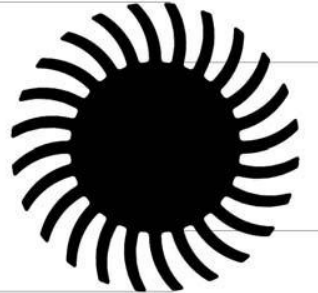
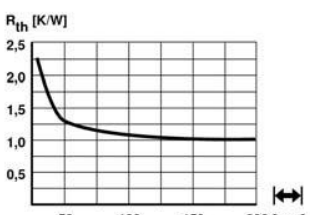
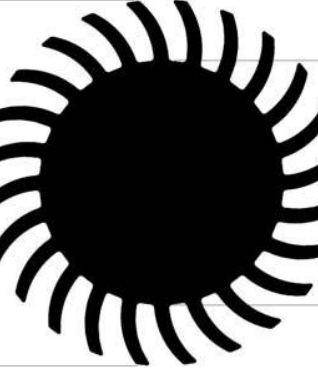
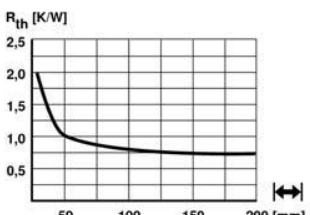

I

K

L

M

N

art. no. SK 571 ...		
art. no. SK 572 ...		
art. no. SK 584 ...		
please indicate: ...  10 15 20 25 37.5 50 1000 mm		

special design, surfaces and modification to customer specification on request
surface: black anodised

B 35

Pin heatsinks Ø
 Heatsinks for LED Ø
 Special heatsink design
 Thermal conductive paste

→ B 26 - 28
 → B 29
 → A 135 - 136
 → E 13

Thermal conduct. foil WLFT 404/405
 Thermally conductive material
 Technical annotations
 SMD-heatsinks

→ E 5
 → E 15
 → A 2 - 7
 → B 38