

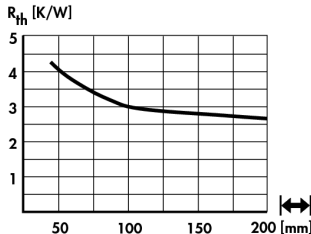


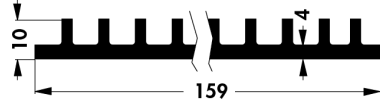
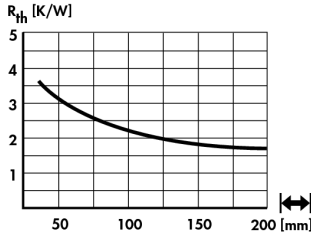



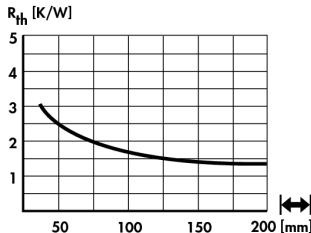

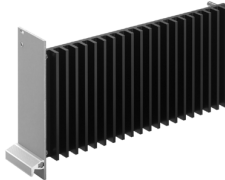

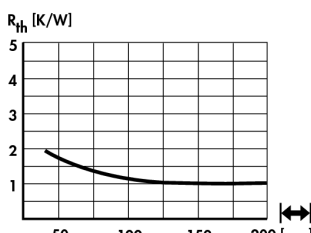



# Heatsinks for printed circuit boards

The heatsinks SK 414, SK 105, SK 44 and SK 415 are especially suitable for printed circuit board heatsinks for 19" plug in units.

art. no.			
SK 414 ...			
please indicate:	... 	100 150 200 233.4 1000 mm	
art. no.			
SK 105 ...			
please indicate:	... 	37.5 50 75 100 150 200 233.4 1000 mm	
art. no.			
SK 44 ...			
please indicate:	... 	50 75 100 150 200 233.4 1000 mm	
art. no.			
SK 415 ...			
please indicate:	... 	37.5 50 100 150 200 1000 mm	

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

→ A 114  
→ A 13 - 16  
→ A 87  
→ A 90

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

→ A 21  
→ A 84 - 86  
→ A 111 - 116  
→ E 2 - 14

A 88

A

B

C

D

E

F

G

H

I

K

L

M

N