
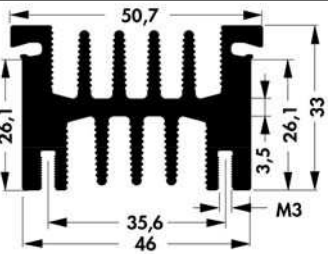
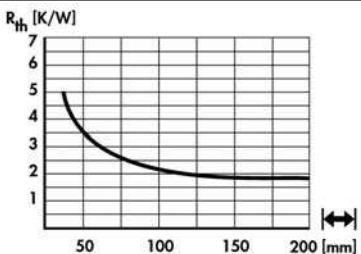

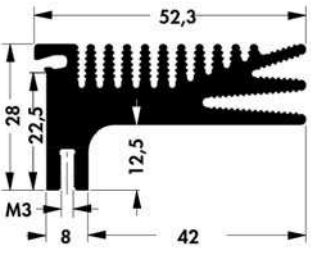
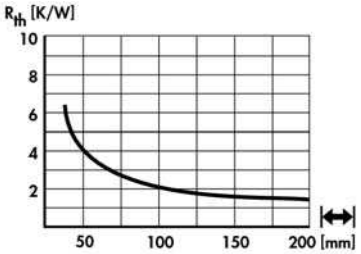

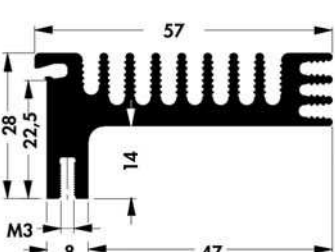
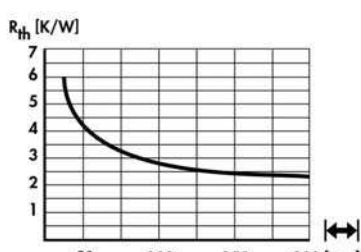



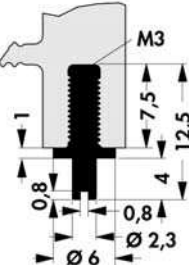
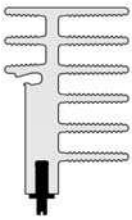
Extruded heatsinks for lock-in retaining spring

art. no.			
SK 499 ...			
please indicate:	...  < >		
	25 37.5 50 75 100 1000 mm		
art. no.			
SK 487 ...			
please indicate:	...  < >		
	25 37.5 50 75 84 100 1000 mm		
art. no.			
SK 483 ...			
please indicate:	...  < >		
	25 37.5 50 75 84 100 1000 mm		

please note: profile threads → A 4

screw-in solder pin ELS 3

- screw in solder pin made of brass
- easy mounting
- secure hold
- surface covering suitable for soldering
- suitable for all heatsinks with M3 profile thread
- position in the threaded channel as required

art. no.			
ELS 3			

specific designs on customer´s request

Mounting material for semiconduct. → E 35 – 39  
Insulator caps → E 41  
Mounting pads → E 37  
Lock-in transistor fixing spring → A 116

Heatsinks for PCB  
Profiles for PCB components  
Heatsinks with threaded rail  
Mounting parts for heatsinks

→ A 89  
→ A 91  
→ A 92  
→ E 40 – 41

A 88

A

B

C

D

E

F

G

H

I

K

L

M

N