
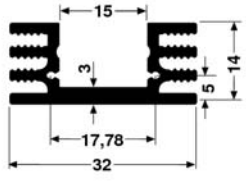
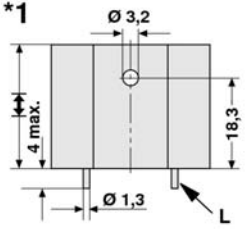
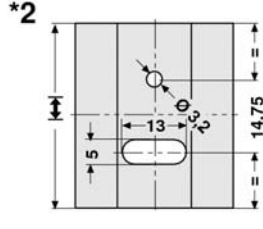

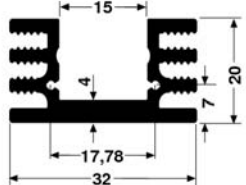
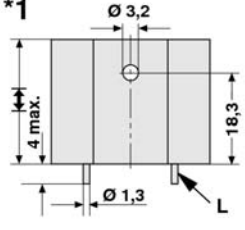
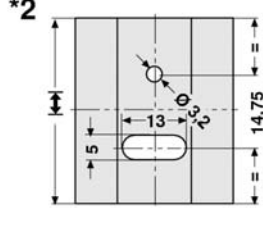


Extruded heatsinks for PCB mounting

for semiconductor screw-mounting

				
art. no.	↔ [mm]	R_{th} [K/W]	☉	version
SK 75 25 STS TO 220	25.0	12.5	TO 220 / *1	with solder pins
SK 75 37,5 STS TO 220	37.5	10.0	TO 220 / *1	with solder pins
SK 75 25	25.0	12.5	–	without solder pins
SK 75 25 TO 220	25.0	12.5	TO 220 / *2	without solder pins
SK 75 37,5	37.5	10.0	–	without solder pins
SK 75 37,5 TO 220	37.5	10.0	TO 220 / *2	without solder pins
SK 75 50	50.0	8.5	–	without solder pins
SK 75 75	75.0	7.0	–	without solder pins
SK 75 1000	1000.0	–	–	without solder pins
				
art. no.	↔ [mm]	R_{th} [K/W]	☉	version
SK 76 25 STS TO 220	25.0	10.0	TO 220 / *1	with solder pins
SK 76 37,5 STS TO 220	37.5	8.0	TO 220 / *1	with solder pins
SK 76 50 STS TO 220	50.0	7.0	TO 220 / *1	with solder pins
SK 76 25	25.0	10.0	–	without solder pins
SK 76 25 TO 220	25.0	10.0	TO 220 / *2	without solder pins
SK 76 37,5	37.5	8.0	–	without solder pins
SK 76 37,5 TO 220	37.5	8.0	TO 220 / *2	without solder pins
SK 76 50	50.0	7.0	–	without solder pins
SK 76 50 TO 220	50.0	7.0	TO 220 / *2	without solder pins
SK 76 75	75.0	5.9	–	without solder pins
SK 76 1000	1000.0	–	–	without solder pins

*1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins

special lengths and drillings on request

hole pattern is centered to the total length of the heatsink

surface treatment: black anodised

Heatsinks with threaded rail
Profiles for PCB components
Retaining springs for transistors
Order example

→ A 92
→ A 91
→ A 114 – 119
→ A 21

Attachable heatsinks for TO-cases
Mounting for TO 3 angle
Silicone wafers
Mica wafers

→ A 93
→ A 123
→ E 2 – 4
→ E 11

A 104

A

B

C

D

E

F

G

H

I

K

L

M

N