



Standard extruded heatsinks

**art. no.**

$\leftarrow\rightarrow$  37,5 mm 5,5 K/W     $\leftarrow\rightarrow$  75 mm 3,6 K/W

**SK 65 ...** for cases SOT 32

**please indicate:** ...  $\leftarrow\rightarrow$  37.5 75 mm    ...  $\diamond$  (optional) 1 x M3; 2 x M3

**art. no.**

$\leftarrow\rightarrow$  37,5 mm 4,1 K/W     $\leftarrow\rightarrow$  75 mm 2,7 K/W

**SK 64 ...** for cases TO 220, TOP 3

**please indicate:** ...  $\leftarrow\rightarrow$  37.5 75 mm    ...  $\diamond$  (optional) 1 x M3; 2 x M3

**art. no.**

Length [mm]	R <sub>th</sub> [K/W]
50	~2.8
100	~1.8
150	~1.6
200	~1.5

**SK 419 ...**

**please indicate:** ...  $\leftarrow\rightarrow$  1000 mm

**art. no.**

Length [mm]	R <sub>th</sub> [K/W]
50	~4.0
100	~2.8
150	~2.5
200	~2.4

**SK 21 ...** with slots for cover plates or PCBs; mounting parts IS 1, IS 2, IS 3  $\rightarrow$  E 47

**please indicate:** ...  $\leftarrow\rightarrow$  37.5 1000 mm    ...  $\diamond$  (optional) TO 3; CB

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

- Heatsinks for Solid State Relay  $\rightarrow$  A 11 - 12
- Heatsink special design  $\rightarrow$  A 135 - 136
- Special profiles  $\rightarrow$  A 138
- Technical introduction  $\rightarrow$  A 2 - 7