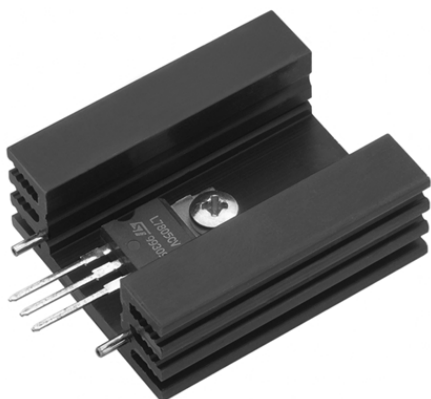


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Product group:

Profile heatsinks and fluid coolers > Extruded heatsinks for PCB mounting


Extruded heatsinks for PCB mounting / **SK 75 37,5 TO 220**   



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

32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins

Parameters of article SK 75 37,5 TO 220

mounting method	Transistor Schraub-Befestigung
height [mm]	14
plate thickness [mm]	3
length on stock [mm]	37.5
R _{th} [K/W]	 10
drilling pattern	TO 220 / *2
version	without solder pins
surface treatment	black anodised

[Technical Drawing](#)

Download CAD Drawing



PDF "TO 220"



DXF "TO 220"



IGS "TO 220"

All available variants of product family SK 75 ...

Name ▲▼	Description	mounting method ▲▼	height (mm) ▲▼	plate thickness (mm) ▲
SK 75 25 STS TO 220	<p>*1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins</p> <p>32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins</p>	Transistor Schraub-Befestigung	14	
SK 75 37,5 STS TO 220	<p>*1 = versions</p>	Transistor Schraub-	14	

	with solder pins; *2 = versions without solder pins; L = solderable pins	Befestigung	
SK 75 25	32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins *1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins	Transistor Schraub-Befestigung	14
SK 75 25 TO 220	32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins *1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins	Transistor Schraub-Befestigung	14
SK 75 37,5	32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins *1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins	Transistor Schraub-Befestigung	14
SK 75 37,5 TO 220	32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins *1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins	Transistor Schraub-Befestigung	14
	32 x 14 mm, for semiconductor-screw on		

SK 75 50	<p>mounting, with and without solder pins</p> <p>*1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins</p>	Transistor Schraub-Befestigung	14
SK 75 75	<p>32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins</p> <p>*1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins</p>	Transistor Schraub-Befestigung	14
SK 75 1000	<p>32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins</p> <p>*1 = versions with solder pins; *2 = versions without solder pins; L = solderable pins</p>	Transistor Schraub-Befestigung	14
	<p>32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins</p>		