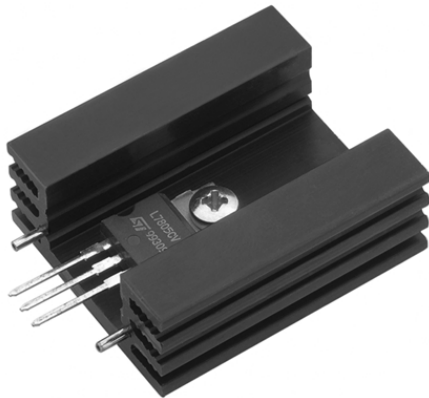


[Back to list of products](#)

### 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

|                             |                                                                                        |
|-----------------------------|----------------------------------------------------------------------------------------|
| <b>mounting method</b>      | Transistor Schraub-Befestigung                                                         |
| <b>height [mm]</b>          | 14                                                                                     |
| <b>plate thickness [mm]</b> | 3                                                                                      |
| <b>length on stock [mm]</b> | 37.5                                                                                   |
| <b>R<sub>th</sub> [K/W]</b> |  10 |
| <b>drilling pattern</b>     | TO 220 / *2                                                                            |
| <b>version</b>              | without solder pins                                                                    |
| <b>surface treatment</b>    | 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) ▲ |
|------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|----------------|------------------------|
| <b>SK 75 25 STS TO 220</b>   | <b>*1</b> = versions with solder pins; <b>*2</b> = versions without solder pins; <b>L</b> = solderable pins<br><br>32 x 14 mm, for semiconductor-screw on mounting, with and without solder pins | Transistor Schraub-Befestigung | 14             |                        |
| <b>SK 75 37,5 STS TO 220</b> | <b>*1</b> = versions                                                                                                                                                                             | Transistor Schraub-            | 14             |                        |

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

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