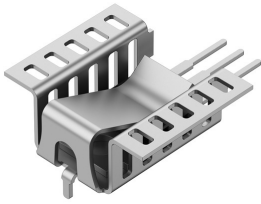


## Data sheet Product FK 265 MI 220 H



Board Level heatsinks>Attachable heatsink

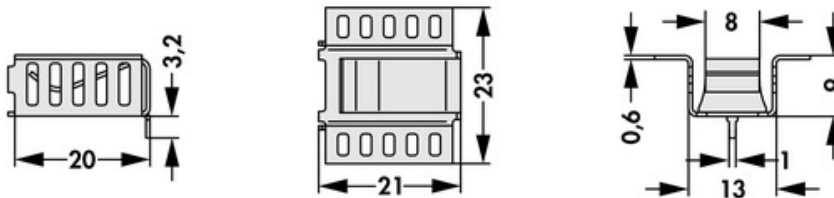
- universal clip-on heatsinks for design TO 220 and similar
- integrated clamp geometry for a secure fixing of the device
- angled designs with enlarged surface
- modifications and special designs according to customer's specifications

### Features

material:	<b>copper (Cu)</b>
for transistor:	<ul style="list-style-type: none"> <li>• TO 220</li> <li>• TO 248</li> <li>• SIP-Multiwatt</li> <li>• TO 247</li> <li>• TO 218</li> </ul>
width:	<b>13 mm</b>
height:	<b>9 mm</b>
length:	<b>21 mm</b>
thermal resistance:	<b>22.8 K/W</b>
surface:	<b>solderable surface</b>
version:	<b>with solder lug for horizontal installation</b>
material thickness:	<b>0.6 mm</b>

### Technical Drawing

**22,8 K/W**



**Fischer Elektronik GmbH & Co. KG**  
DEUTSCHLAND • GERMANY • ALLEMAGNE

Nottebohmstraße 28  
58511 Lüdenscheid

Telefon +49 2351 435-0  
Telefax +49 2351 45754

info@fischerelektronik.de  
www.fischerelektronik.de