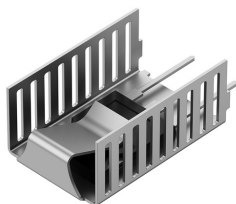


## Data sheet Product FK 276 MI 247 O



Board Level heatsinks>Attachable heatsink

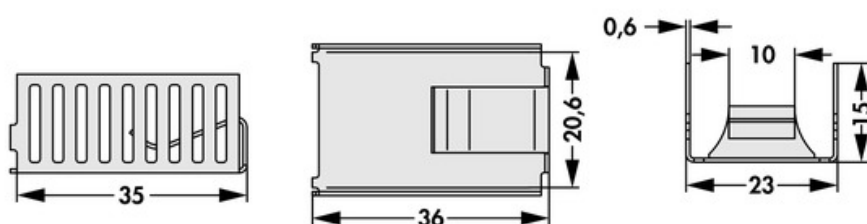
- universal clip-on heatsinks for design TO 218, TO 247, TO 248, SIP-Multiwatt and similar
- integrated clamp geometry for a secure fixing of the device
- angled designs with enlarged surface
- modifications and special designs according to customer's specifications

### Features

|                     |                                                                                                                                           |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| material:           | copper (Cu)                                                                                                                               |
| 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:              | 23 mm                                                                                                                                     |
| height:             | 15 mm                                                                                                                                     |
| length:             | 36 mm                                                                                                                                     |
| thermal resistance: | 18.6 K/W                                                                                                                                  |
| surface:            | solderable surface                                                                                                                        |
| version:            | without solder lug                                                                                                                        |
| material thickness: | 0.6 mm                                                                                                                                    |

### Technical Drawing

**18,6 K/W**



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