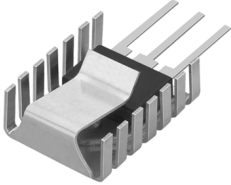
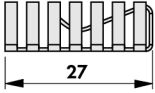
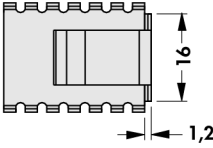
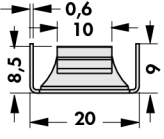
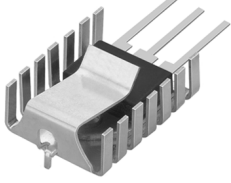
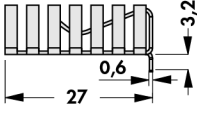
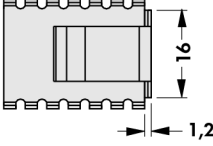
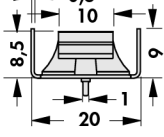
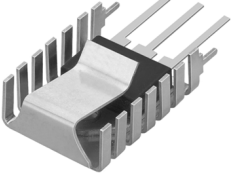
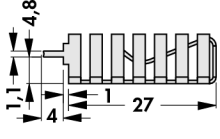
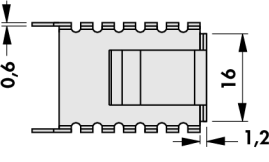
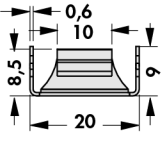
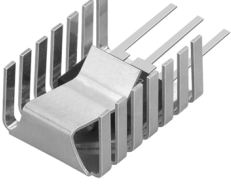
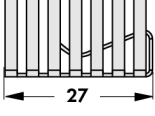
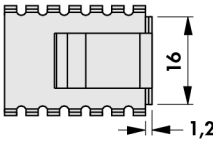
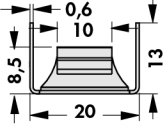
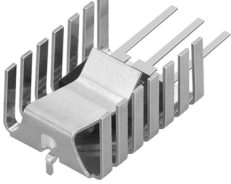
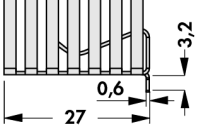
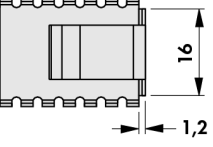
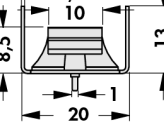
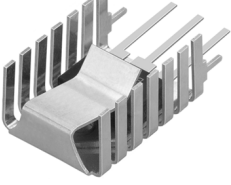
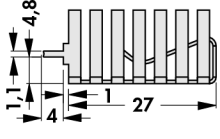
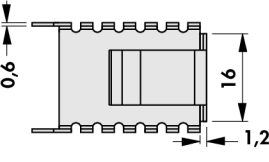
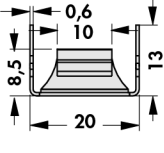


Attachable heatsink

- universal clip on heatsinks for type TO 218, TO 229, TO 247, TO 248, SIP-Muliwatt and similar
- easy assembly by pushing the heatsink onto the component
- for vertical and horizontal fastening by soldering
- fin height variations on request
- special design accord. to customized specification

art. no.		20,2 K/W			
FK 245 MI 247 O	without soldering lug				
art. no.		20,5 K/W			
FK 245 MI 247 H	with soldering lug for horizontal mounting				
art. no.		19,7 K/W			
FK 245 MI 247 V	with soldering lug for vertical mounting				
art. no.		18,4 K/W			
FK 243 MI 247 O	without soldering lug				
art. no.		19 K/W			
FK 243 MI 247 H	with soldering lug for horizontal mounting				
art. no.		18,4 K/W			
FK 243 MI 247 V	with soldering lug for vertical mounting				

material: copper (Cu)

material thickness: 0.6 mm

surface treatment: solderable

Solder pins → E 33
 Solder terminals → E 32
 Plugs → E 33
 Thermal conductive material → E 2 - 14

Heatsinks for D PAK → C 17
 Finger-shaped heatsinks → C 2 - 3
 Heatsinks for TO 5 and TO 18 → C 15 - 16
 Heatsinks for transistors → C 4 - 9

C 12

A

B

C

D

E

F

G

H

I

K

L

M

N