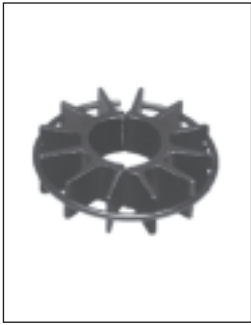


Kleinkühlkörper
für TO 5 u. ä.

Heatsinks
for TO 5 and similar

Dissipateurs pour
TO 5 et similaires

C



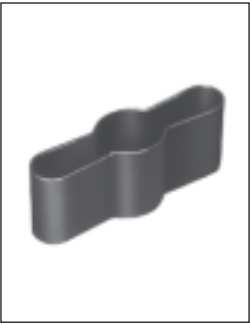
KK 55
62 K/W



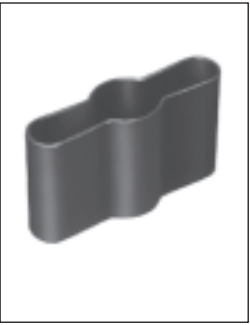
KK 510
38 K/W



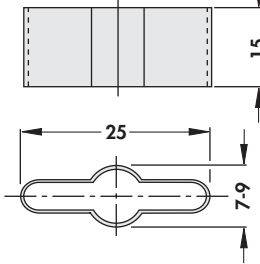
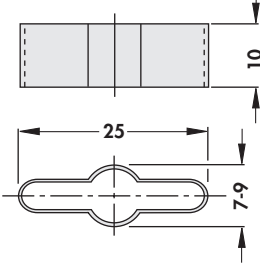
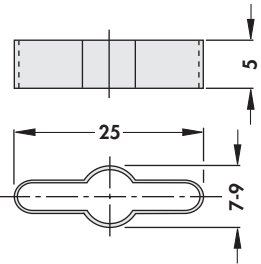
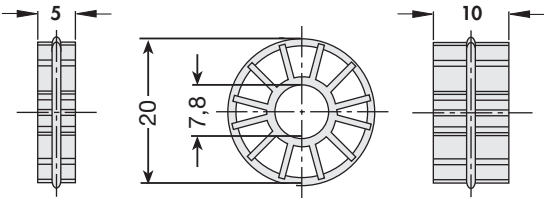
KF 5/5
57 K/W



KF 5/10
46 K/W



KF 5/15
40 K/W



Material: Aluminium, schwarz eloxiert
Material: Aluminium, black anodised
Matière: Aluminium, anodisée noire

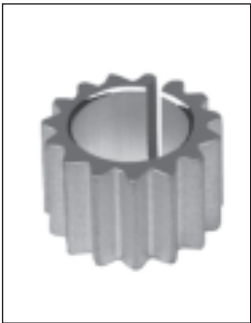
Material: Messing
Oberfläche: geschwärzt

Material: Brass
Surface: blackened

Matière: Laiton
Finition: noirci



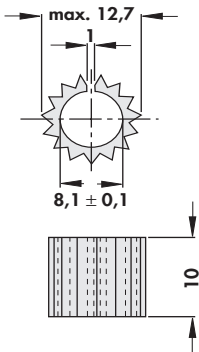
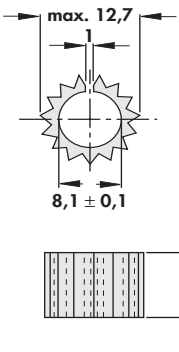
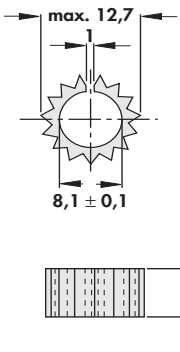
SKK 56
63 K/W



SKK 58
55 K/W



SKK 510
44 K/W



Material: Aluminium
Oberfläche: gebeizt

Material: Aluminium
Surface: etched

Matière: Aluminium
Finition: décapé

Andere Farben auf Anfrage

Other colours on request

Autres couleurs sur demande

C 17

Aufsteckkühlkörper
Präzisionsfassungen für TO 5
Montagescheiben
Kühlkörper für Transistoren im Plastikgehäuse

Attachable heatsinks
High precision sockets for TO 5
Mounting pads
Heatsinks for transistors in plastic case

Dissipateurs enfichables
Supports de précision pour TO 5
Entretoises
Dissipateurs pour transistors en boîtier plastique

→ C 11 – 16
→ F 27 – 31
→ E 23 – 25
→ C 5 – 10

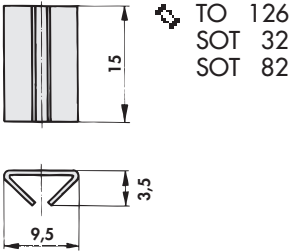
Kleinkühlkörper
für TO 5 u. ä.

Heatsinks
for TO 5 and similar

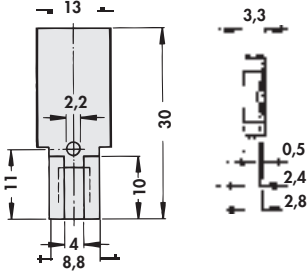
Dissipateurs pour
TO 5 et similaires



KK 92
80 K/W



KK 32
60 K/W



Material: Federbronze CuSn6
Oberfläche: geschwärzt

Material: Special bronze CuSn6
Surface: blackened

Matière: Bronze spécial CuSn6
Finition: noirci

C

Kleinkühlkörper
für TO 5, TO 18 o. ä.

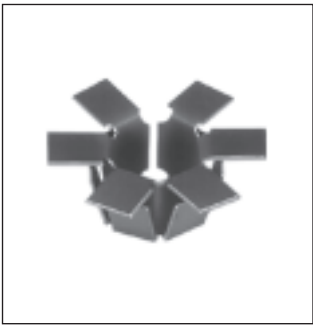
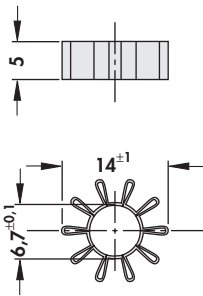
Heatsinks
for TO 5, TO 18 or similar

Dissipateurs pour
TO 5, TO 18 ou similaires

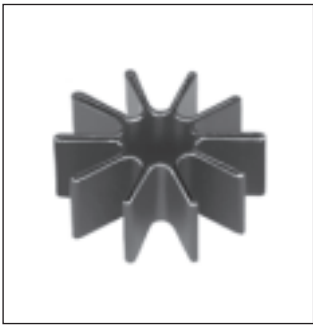
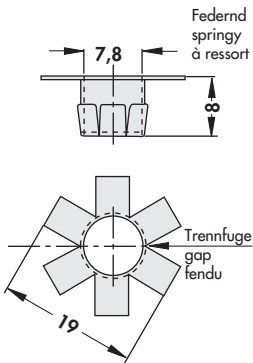
C



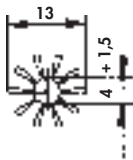
KK 504
TO 5
65 K/W



KK 562 GS
TO 5
60 K/W



KK 184
TO 18
65 K/W



Material: Federbronze CuSn6
KK562GS CuZn15
Dicke: 0,25 mm
KK562GS 0,3 mm
Oberfläche: geschwärzt

Material: Special bronze CuSn6
KK562GS CuZn15
Thickness: 0.25 mm
KK562GS 0.3 mm
Surface: blackened

Matière: Bronze spécial CuSn6
KK562GS CuZn15
Épaisseur: 0,25 mm
KK562GS 0,3 mm
Finition: noirci