

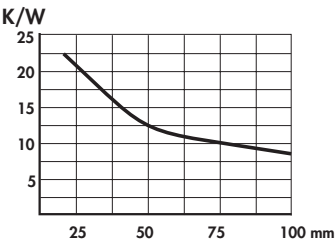
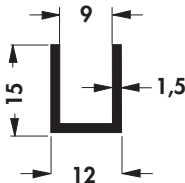
U-Kühlkörper

U-shaped heatsinks

Dissipateurs en U

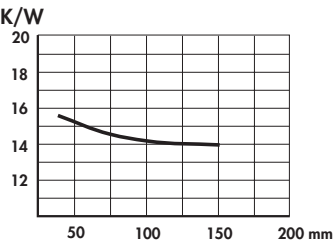
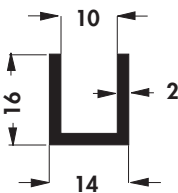
SK 12

1000 mm



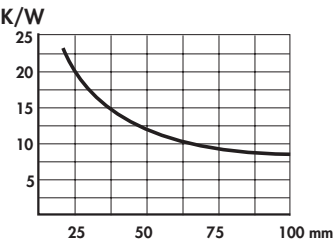
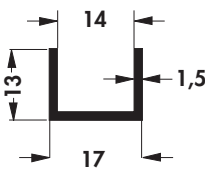
SK 192

50 1000 mm



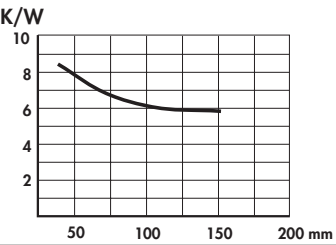
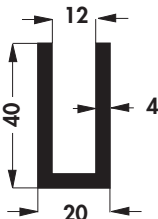
SK 13

25 35 mm



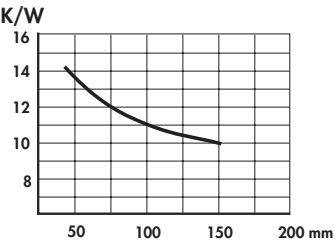
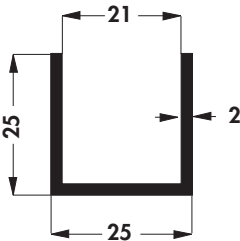
SK 115

37,5 50 1000 mm



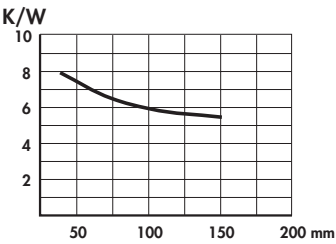
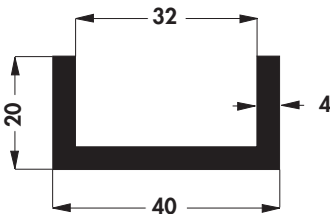
SK 116

37,5 1000 mm



SK 114

37,5 50 1000 mm



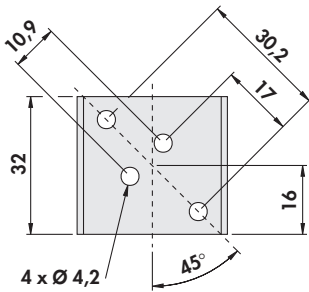
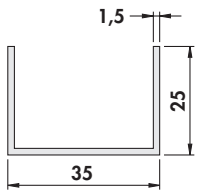
U-Kühlkörper

U-shaped heatsinks

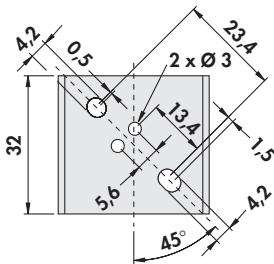
Dissipateurs en U



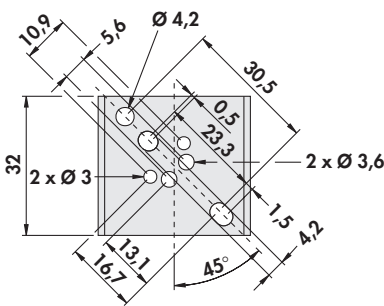
UK 35
11 K/W



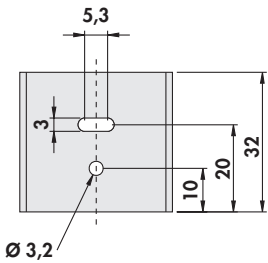
UK 35 SA 3
TO 3



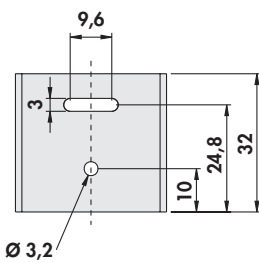
UK 35 SA 9 66
SOT 9 - TO 66



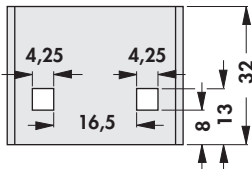
UK 35 SA CB
CB (TO 3 SOT 9 - TO 66)



UK 35 SA 32
SOT 32



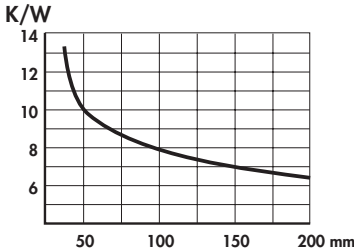
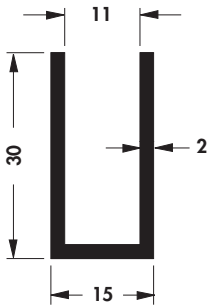
UK 35 SA 220
TO 220



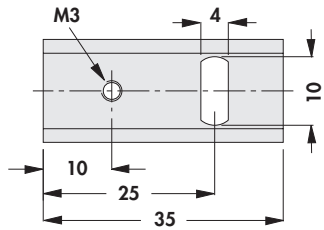
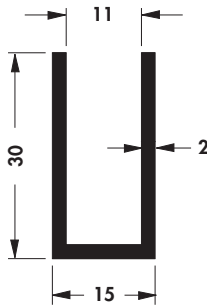
UK 35 SA 220 C
TO 220
Clip → A 93

SK 462

25 35 50 1000 mm



SK 462 SA 220



11 K/W
TO 220

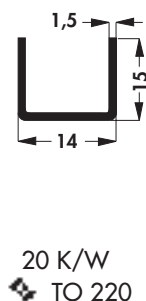
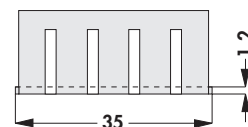
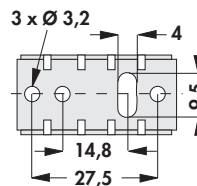
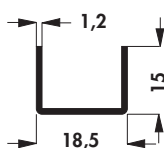
U-Kühlkörper

U-shaped heatsinks

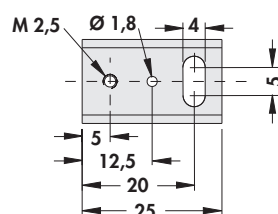
Dissipateurs en U



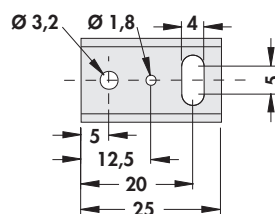
ICK 35 SA
15 K/W
TO 220



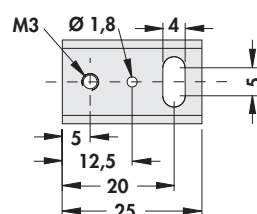
20 K/W
TO 220



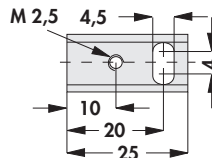
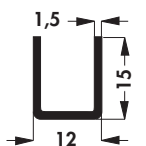
UK 14 SA 220



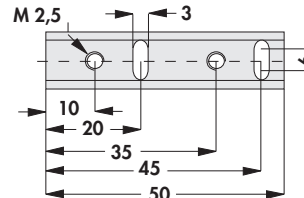
UK 14 SA 220 3.2



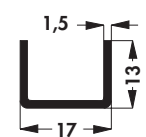
UK 14 SA M3



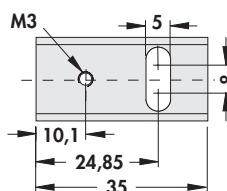
SK 12 SA 32
30 K/W
1 x SOT 32



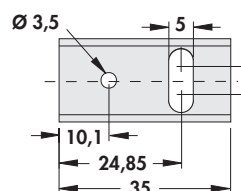
SK 12 SA 2 x 32
15 K/W
2 x SOT 32



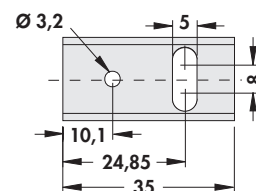
17 K/W
TO 220



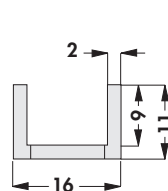
SK 13 35 SA 220



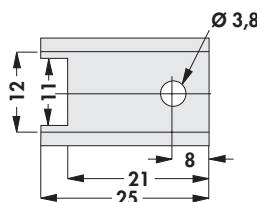
SK 13 35 SA 220 3.5



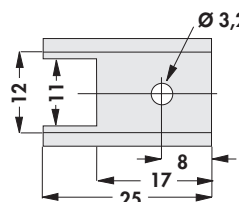
SK 13 35 SA 220 3.2



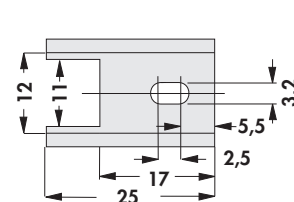
18 K/W
TO 220



SK 431-1



SK 431-2



SK 431-3

Oberfläche schwarz eloxiert

Surface black anodised

Finition anodisée noire

Transistorhaltefedern
Aufsetzkühlkörper für TO 220, 218 u.ä.
Aufsetzkühlkörper und Winkel für TO 3
Lamellenkühlkörper

Retaining springs for transistors
Set-up heatsinks for TO 220, 218 and similar
Set-up heatsinks and angle for TO 3
Fin coolers

Ressort de reteune pour transistors
Dissipateurs de capôt pour transistors to 220, 218
Dissipateurs de capôt et angle pour TO 3
Dissipateurs à lamelles

→ A 93 – 95
→ A 84
→ A 125
→ A 129 – 131