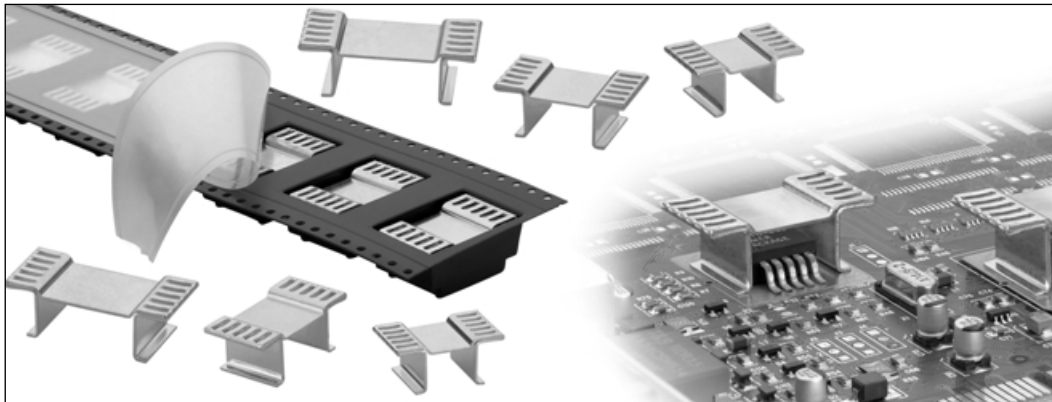


Kühlkörper für D PAK und andere

Heatsinks for D PAK and others

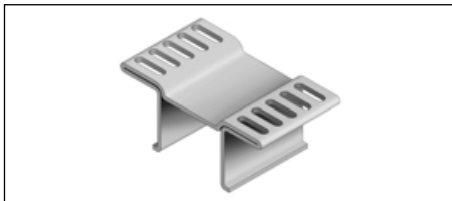
Dissipateurs pour D PAK et autres



- Kupferkühlkörper mit hervorragender Wärmeleitfähigkeit
- direkte Leiterplattenmontage durch lötbare Oberfläche
- besonders geeignet für SMD Bauteile der Typen D PAK (TO 252), D² PAK (TO 263), D³ PAK (TO 268), SO-8, SO-14, SO-16, Power SO-10, SOT 223, etc.
- spezielle Verpackung, wie gegurtet auf Rolle, Magazin, Tablett, etc. auf Anfrage
- Sonderausführungen nach kundenspezifischen Vorgaben

- copper heatsinks with excellent heat conductivity
- direct printed circuit mounting by means of solderable surface
- especially suitable for SMD components as types D PAK (TO 252), D² PAK (TO 263), D³ PAK (TO 268), SO-8, SO-14, SO-16, Power SO-10, SOT 223, etc.
- special packing such as tape and reel, magazine, tray, etc. on request
- special versions according to customer specifications

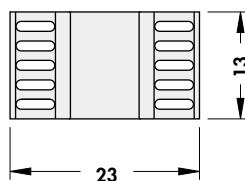
- dissipateurs en cuivre avec conductibilité thermique excellente
- montage direct sur la platine en raison d'une surface soudable
- particulièrement convenable pour composants CMS des types D PAK (TO 252), D² PAK (TO 263), D³ PAK (TO 268), SO-8, SO-14, SO-16, Power SO-10, SOT 223, etc.
- emballage spéciale comme bande roulée, magazine, tableau etc. sur demande
- versions spéciales suivant indications du client



FK 244 D PAK 25 K/W

FK 244 D PAK TR

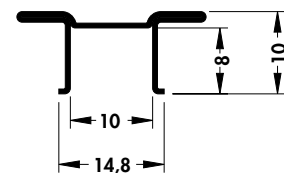
- Gurt und Spule
- Gurtbreite: 44 mm
- Spulendurchmesser: 330 mm
- Stückzahl: 200



Gewicht/weight/poids: 3,3 g

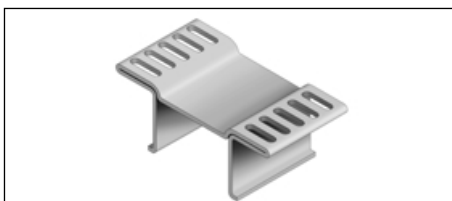
FK 244 D PAK TR

- Tape and Reel
- tape width: 44 mm
- reel diameter: 330 mm
- pieces: 200

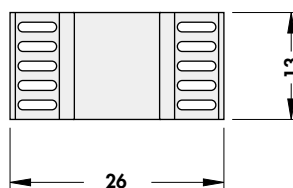


FK 244 D PAK TR

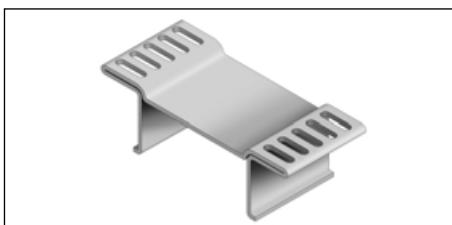
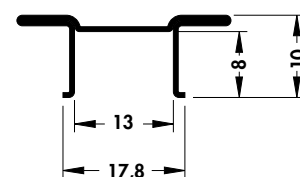
- ruban et bobine
- largeur de la bande: 44 mm
- diamètre du rouleau: 330 mm
- pieces: 200



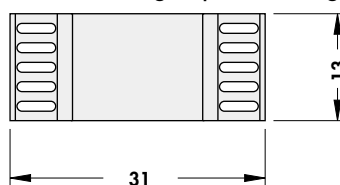
FK 244 D2 PAK 22,8 K/W



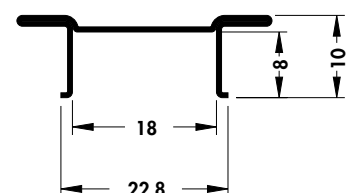
Gewicht/weight/poids: 3,6 g



FK 244 D3 PAK 19,5 K/W



Gewicht/weight/poids: 3,9 g



Material: Kupfer (Cu), 0,6 mm dick
Oberfläche: lötfähig

Material: copper (Cu), 0,6 mm thick
Surface: solderable

Matériau: Cuivre (Cu), épaisseur 0,6 mm
Revêtement: Soudable