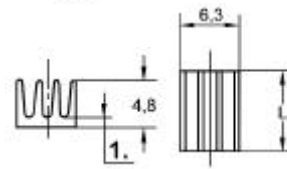


Koelmateriaal

Index kleine koellichamen

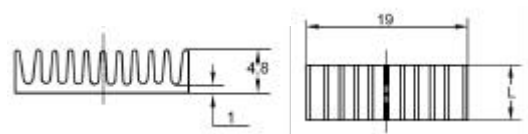
Koellichamen voor IC's	Pag. 1
U-Koellichamen voor TO-220	Pag. 1
Koellichamen voor TO-220/SOT-32	Pag. 3
Koellichamen voor TO-220	Pag. 4
Koellichamen voor TO-220/SOT-32	Pag. 4
Koellichamen voor TO-220	Pag. 5
Gestante vingerkoellichamen	Pag. 6
Opsteek koellichamen voor TO-220	Pag. 6
Koellichamen voor ronde transistoren	Pag. 8
Koelprofielen met soldeeraansluitingen	Pag. 9

Koellichamen voor IC's



x	IC vorm	L (mm)	K/W
A	6/8	8,5	80
B	14/6	19	46
C	18	23	40

Bestelcode: **V 5618x**



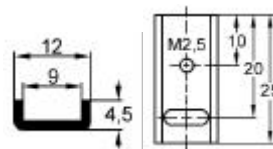
x	IC vorm	L (mm)	K/W
A	14/16	6,3	48
B	24	33	13
C	28	37	11,5
D	36	47	9,5
E	40	51	8,5

Bestelcode: **V 5619x**

U-Koellichamen voor TO-220 behuizingen



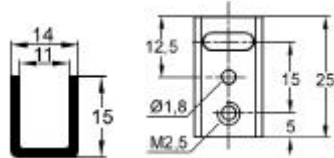
TO-220



Warmteweerstand: 60K/W
 Hoogte: 4,5mm
 Breedte: 12mm

Bestelcodes:

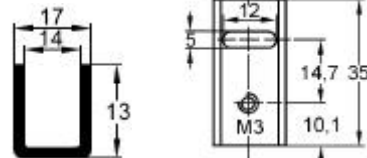
V 5274A	boring M2,5
V 5274B	boring M3
V 5274C	boring \varnothing 3,2



Warmteweerstand: 20K/W
 Hoogte: 15mm
 Breedte: 14mm

Bestelcodes:

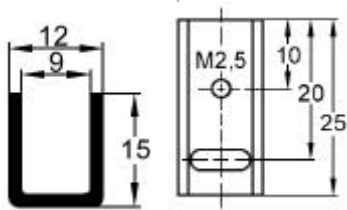
- V 5074A boring M2,5
- V 5074B boring M3
- V 5074C boring ø3,2



Warmteweerstand: 17K/W
 Hoogte: 13mm
 Breedte: 17mm

Bestelcodes:

- V 5616X boring M3
- V 5616Y boring ø3,2



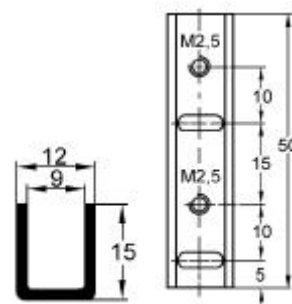
Warmteweerstand: 30K/W
 Hoogte: 15mm
 Breedte: 12mm

Bestelcodes:

- V 4874C1 boring M2,5
- V 4874C2 boring M3
- V 4874C3 boring ø3,2



2x SOT-32

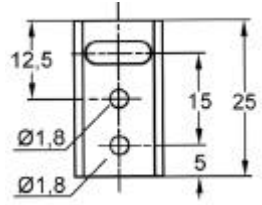


Warmteweerstand: 18K/W

Bestelcode:

- V 4874E boring M2,5

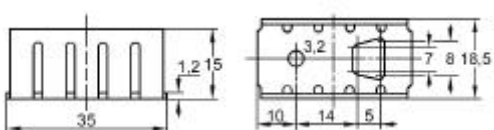
Koelmateriaal



Warmteweerstand: 11K/W
 Hoogte: 50mm
 Breedte: 14mm

Bestelcodes:

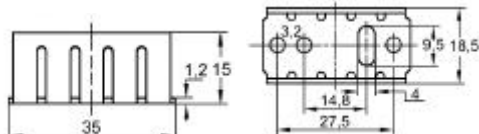
V 5374 boring 2x Ø1,8
V 5374E1 boring Ø3,2



Warmteweerstand: 15K/W

Bestelcode:

V 6503 boring Ø3,2



Warmteweerstand: 15K/W

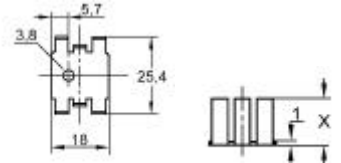
Bestelcode:

V 5630 boring Ø3,2

Koellichamen voor TO-220/SOT-32 behuizingen



SOT-32 / TO-220

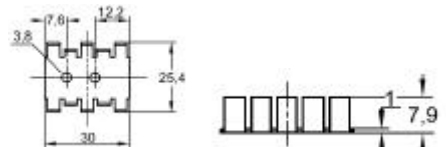


Bestelcodes:

V 5234B hoogte: 7,9mm 25K/W
V 5235B hoogte: 12,7mm 21K/W



SOT-32 / TO-220

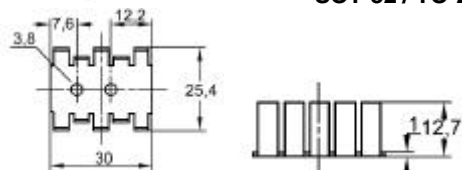


Bestelcode:

V 5236B 18K/W



SOT-32 / TO-220



Bestelcode:

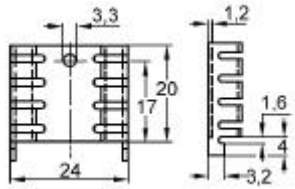
V 5237B 15K/W

Koelmateriaal

Speciale koellichamen voor TO-220



TO-220



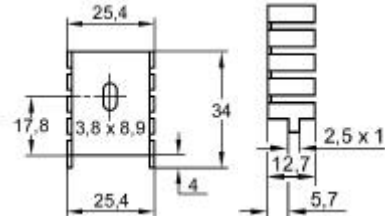
Warmteweerstand: 21K/W

Bestelcodes:

V 7573A Zwart geanodiseerd
V 7573B Vertind/Soldeerbaar



TO-220



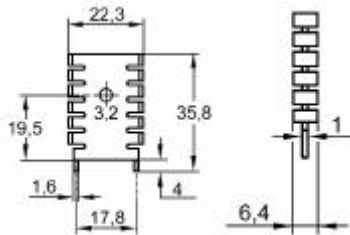
Warmteweerstand: 20K/W

Bestelcodes:

V 5640A Zwart geanodiseerd
V 5640B Vertind/Soldeerbaar



TO-220



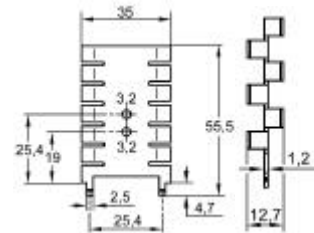
Warmteweerstand: 20K/W

Bestelcodes:

V 5641A Zwart geanodiseerd
V 5641B Vertind/Soldeerbaar



TO-220



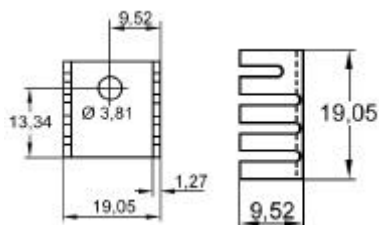
Warmteweerstand: 14K/W

Bestelcodes:

V 5642A Zwart geanodiseerd
V 5642B Vertind/Soldeerbaar



TO-220

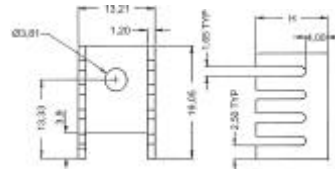


Warmteweerstand: 24K/W

Bestelcode: **V 7235**

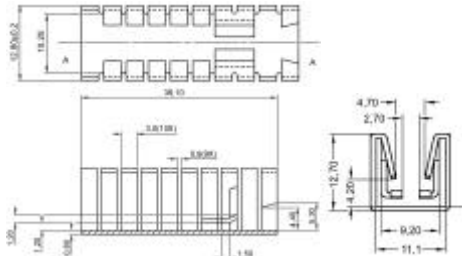


TO-220



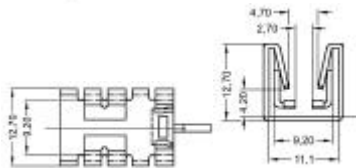
Bestelcodes:

V 7236A1 hoogte: 6,35mm 24K/W
V 7236B1 hoogte: 9,53mm 22K/W
V 7236C1 hoogte: 12,7mm 21K/W



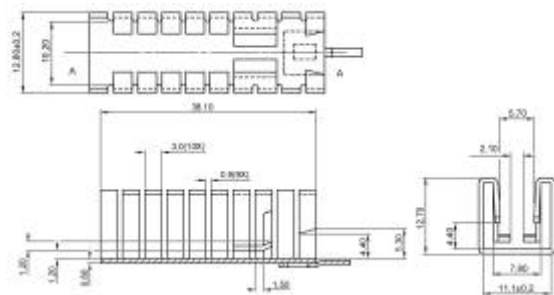
Warmteweerstand: 16K/W
Lengte: 38,1mm

Bestelcode: **V 8508E**



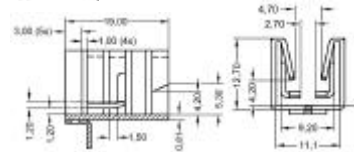
Warmteweerstand: 21K/W
Soldeerpin: vertind

Bestelcode: **V 8508B**



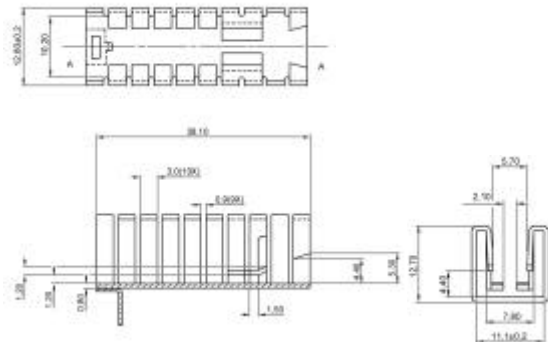
Warmteweerstand: 16K/W
Lengte: 38,1mm
Soldeerpin: vertind

Bestelcode: **V 8508D**



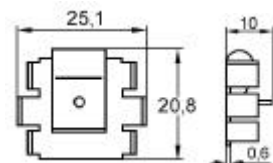
Warmteweerstand: 21K/W
Soldeerpin: vertind

Bestelcode: **V 8508C**



Warmteweerstand: 16K/W
Lengte: 38,1mm
Soldeerpin: vertind

Bestelcode: **V 8508F**

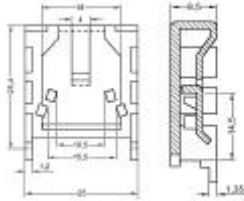


Warmteweerstand: 21K/W

Bestelcodes:
V 5801A Aluminium
V 5801B Zwart geanodiseerd



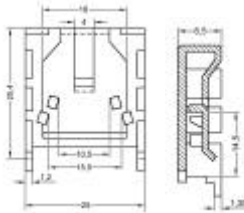
met fixeerpunt



Warmteweerstand: 18K/W

Bestelcodes:

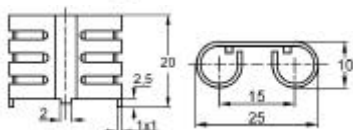
- V 8510SN** Vertind
- V 8510B** Zwart geanodiseerd



Warmteweerstand: 18K/W

Bestelcodes:

- V 8510SN1** Vertind
- V 8510B1** Zwart geanodiseerd

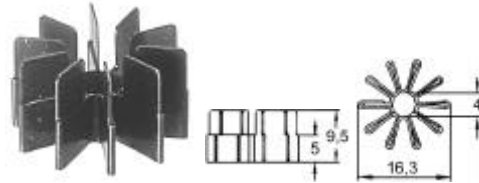


Warmteweerstand: 35K/W

Bestelcodes:

- V 6534A** Aluminium
- V 6534B** Zwart geanodiseerd
- V 6534E1** Vertind

Koellichamen voor ronde transistoren



Voor TO-18
Warmteweerstand: 48K/W

Bestelcode:

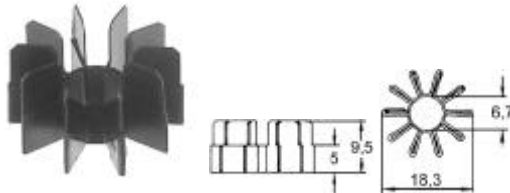
- V 4518** Materiaal: Brons



Voor TO-5
Warmteweerstand: 60K/W

Bestelcode:

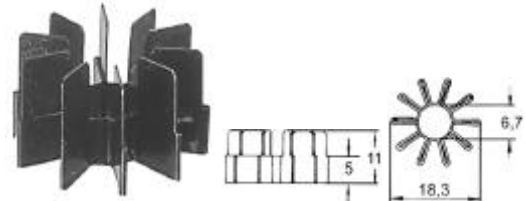
- V 4415** Materiaal: Brons



Voor TO-5
Warmteweerstand: 48K/W

Bestelcode:

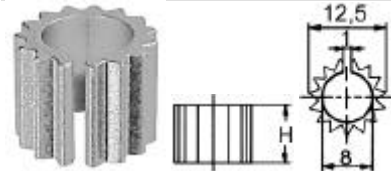
- V 4425** Materiaal: Brons



Voor TO-5
Warmteweerstand: 45K/W
Zwart geanodiseerd

Bestelcode:

- V 5325** Materiaal: Brons



Voor TO-5
Materiaal: Aluminium geëtst

Bestelcode:

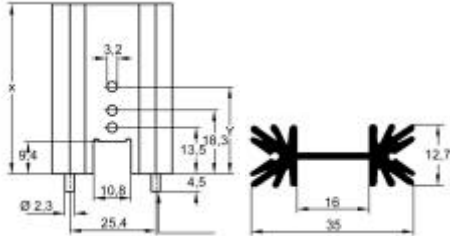
- V 5359A** hoogte: 6mm 63K/W
- V 5359B** hoogte: 8mm 55K/W
- V 5359C** hoogte: 10mm 44K/W
- V 5359D** hoogte: 25mm 20K/W

Koelmateriaal

Koelprofielen met soldeeraansluitingen



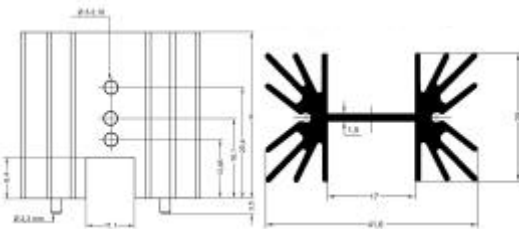
TO-220/TOP-3/SOT-32



Bestelcode:	hoogte:	Y:	
V 7477W	25,4mm	-	14K/W
V 7477X	38,1mm	25,4	11K/W
V 7477Y	50,8mm	25,4	9K/W
V 7477Z	63,5mm	25,4	7K/W



TO-220/TOP-3/SOT-32



Bestelcode:	hoogte:	Y:	
V 8511W	25,4mm	6,5K/W	
V 8511X	38,1mm	5,0K/W	
V 8511Y	50,8mm	4,0K/W	
V 8511Z	63,5mm	3,5K/W	