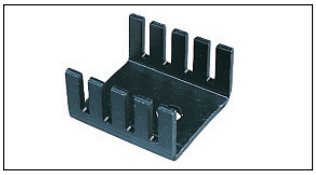
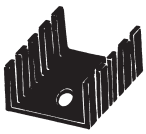
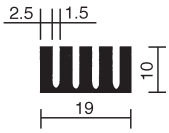
DISSIPATEUR ML 7







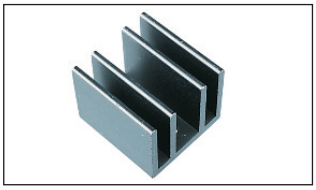
ISKRA

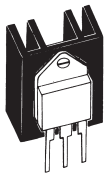
■ Spécifications techniques

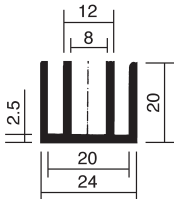
Rth : 29°C/W.
Dimensions (mm): 19 x 10.

CODE	DÉSIGNATION	1	5	10
ML 7	anodisé noir TOP 3	-	-	-

DISSIPATEUR ML 9







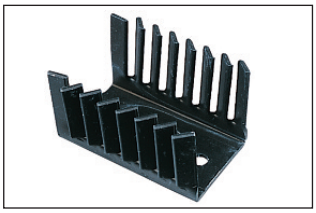
ISKRA

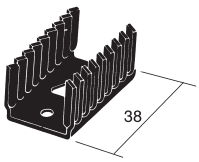
■ Spécifications techniques

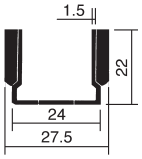
Rth : 12.5° C/W.
Dimensions (mm): 20 x 24.

CODE	DÉSIGNATION	1	5	10
ML 9	anodisé noir TOP 3	-	-	-

DISSIPATEUR ML 11







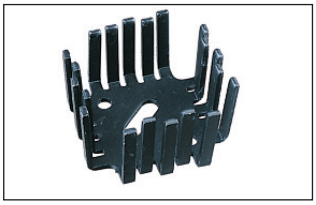
ISKRA

■ Spécifications techniques

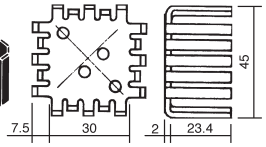
Rth : 13.5° C/W.
Dimensions (mm) : 27.5 x 22 x 38.

CODE	DÉSIGNATION	1	5	10
ML 11	anodisé noir TO 220 /TO 126	-	-	-

DISSIPATEUR ML 16 TO 3







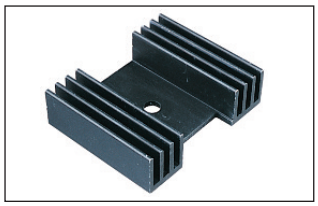
ISKRA

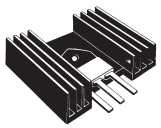
■ Spécifications techniques

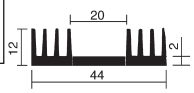
Rth : 7.7° C/W.

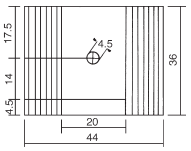
CODE	DÉSIGNATION	1	5	10
ML 16 TO 3	anodisé noir TO 3	-	-	-

DISSIPATEUR ML 22









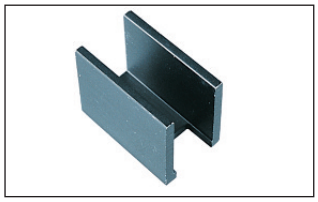
ISKRA

■ Spécifications techniques

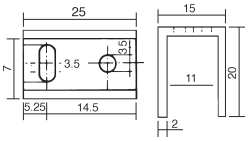
Rth : 11° C/W.
Dimensions (mm): 12 x 44.

CODE	DÉSIGNATION	1	5	10
ML 22	anodisé noir TOP 3	-	-	-

DISSIPATEUR ML 26 TO 220







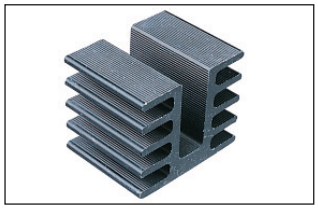
ISKRA

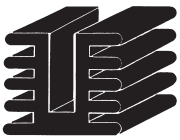
■ Spécifications techniques

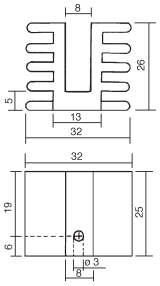
Rth : 15° C/W.
Dimensions (mm): 25 x 20 x 15.

CODE	DÉSIGNATION	1	5	10
ML 26 TO 220	anodisé noir TO 220	-	-	-

DISSIPATEUR ML 32







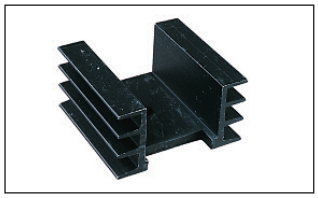
ISKRA

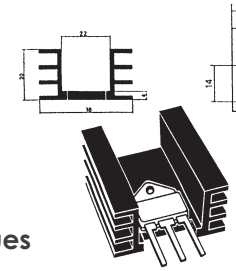
■ Spécifications techniques

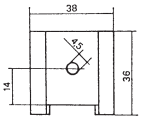
Rth : 9° C/W.
Dimensions (mm): 32 x 26.

CODE	DÉSIGNATION	1	5	10
ML 32	anodisé noir TO 220 TOP 3	-	-	-

DISSIPATEUR ML 33







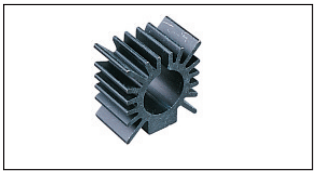
ISKRA

■ Spécifications techniques

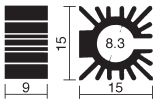
Rth : 9° C/W.
Dimensions (mm): 45 x 36 x 14.

CODE	DÉSIGNATION	1	5	10
ML 33	anodisé noir TOP 3	-	-	-

DISSIPATEUR ML 61







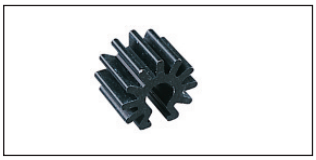
ISKRA

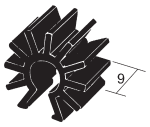
Spécifications techniques

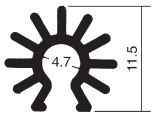
Rth : 45° C/W.
Dimensions (mm) : 15 x 15 x 9

CODE	DÉSIGNATION		1	5	10
ML 61 TO5	anodisé noir	TO 5	-	-	-

DISSIPATEUR ML 68







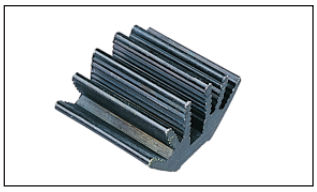
ISKRA

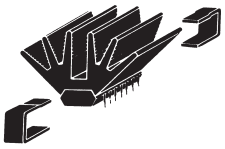
Spécifications techniques

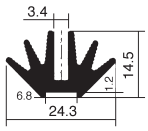
Rth : 77° C/W.
Dimensions (mm): ø ext : 11.5,
ø int : 4.7, h : 9

CODE	DÉSIGNATION		1	5	10
ML 68	anodisé noir	TO 18	-	-	-

DISSIPATEUR ML 99 IC







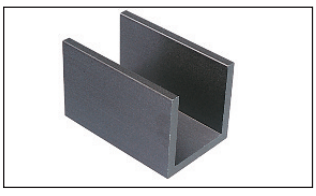
ISKRA

Spécifications techniques

Rth : 24° C/W.

CODE	DÉSIGNATION		1	5	10
ML 99 IC	anodisé noir	DIL	-	-	-

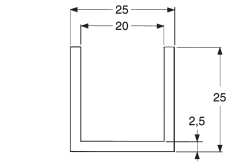
DISSIPATEUR CO 11 P

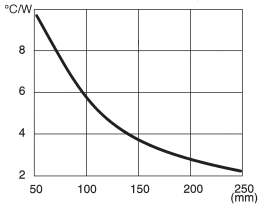


SEEM

Spécifications techniques

Dimensions (mm): 25 x 25

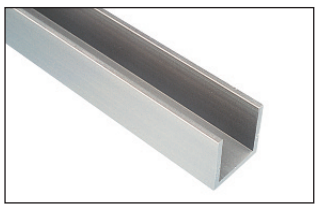




Petite puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 11 P08	40 mm	anodisé noir		-	-	-
CO 11 P13	1 m.	anodisé noir		-	-	-

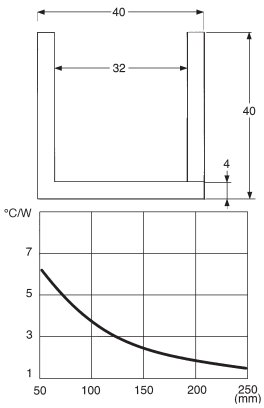
DISSIPATEUR CO 96 P



SEEM

Spécifications techniques

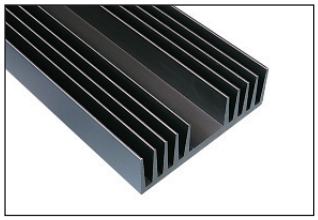
Dimensions (mm) : 40 x 40.



Petite à moyenne puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 96 P13	1 m.	anodisé noir		-	-	-

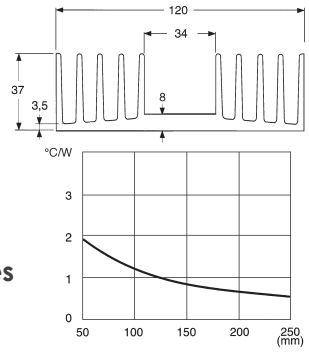
DISSIPATEUR CO 156 P



SEEM

Spécifications techniques

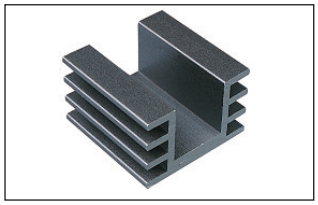
Dimensions (mm) : 120 x 37.



Moyenne et forte puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 156 P10	1 m.	brut		-	-	-
CO 156 P13	1 m.	anodisé noir		-	-	-

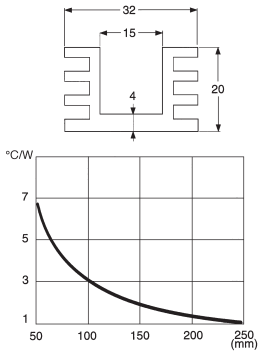
DISSIPATEUR CO 202 P



SEEM

Spécifications techniques

Dimensions (mm): 32 x 20.
Anodisé noir.



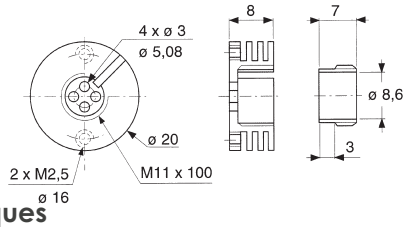
Petite à moyenne puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 202 P04	32 mm	anodisé noir		-	-	-
CO 202 P10	1 m.	brut		-	-	-
CO 202 P13	1 m.	anodisé noir		-	-	-
CO 202 P17	25 mm	anodisé noir	TO 220	-	-	-

DISSIPATEUR CO 215



SEEM

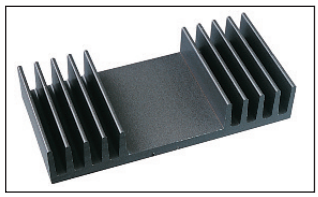


Spécifications techniques

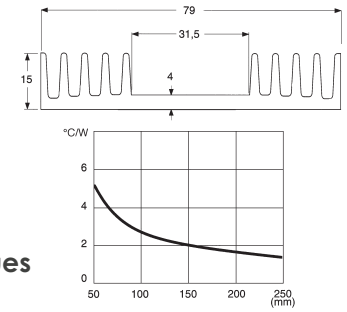
Petit dissipateur pour boîtier TO 5. Rth : 45° C/W.
Dimensions (mm): ø ext : 20, Anodisé noir.
ø int : 5.08, h : 8.

CODE	DÉSIGNATION	1	5	10
CO 215	Dissipateur pour boîtier TO 5	-	-	-

DISSIPATEUR CO 220 P



SEEM



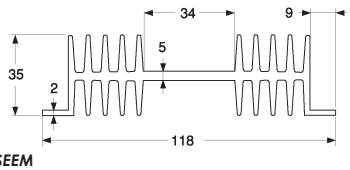
Spécifications techniques

Dimensions (mm) : 79 x 15
GAM. T1.

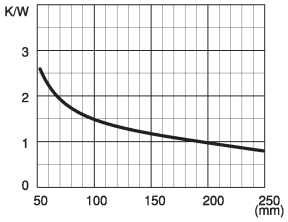
Moyenne puissance

CODE	DÉSIGNATION		1	5	10
	Longueur :				
CO 220 P01	37.5 mm	anodisé noir	-	-	-
CO 220 P03	37.5 mm	anodisé noir TO 3	-	-	-
CO 220 P10	1 m.	brut	-	-	-
CO 220 P13	1 m.	anodisé noir	-	-	-

DISSIPATEUR CO 224 P



SEEM



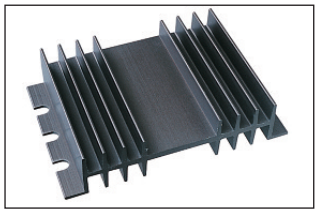
Spécifications techniques

Dimensions (mm): 118 x 35

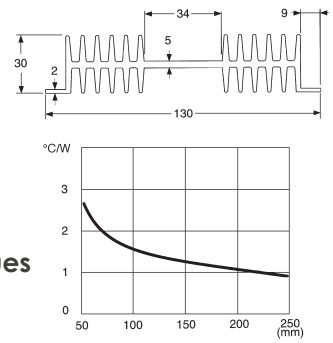
Moyenne puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 224 P09	75 mm	anodisé noir	TO 3	-	-	-
CO 224 P10	1 m.	brut		-	-	-
CO 224 P13	1 m.	anodisé noir		-	-	-

DISSIPATEUR CO 225 P



SEEM



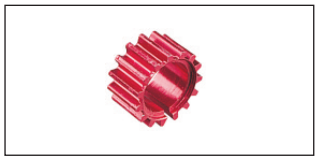
Spécifications techniques

Dimensions (mm) : 130 x 30.

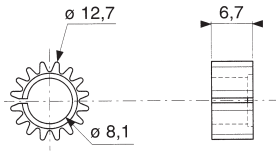
Moyenne puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 225 P03	37.5 mm	percé anodisé	TO 3	-	-	-
CO 225 P09	75 mm	percé anodisé	TO 3	-	-	-
CO 225 P10	1 m.	brut		-	-	-
CO 225 P13	1 m.	anodisé		-	-	-

DISSIPATEUR CO 331 1



SEEM



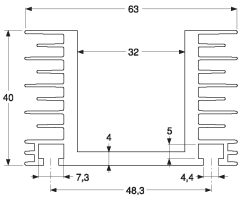
Spécifications techniques

Rth : 85° C/W.
Dimensions (mm): ø ext : 12.7,
ø int : 8.1, h : 6.7

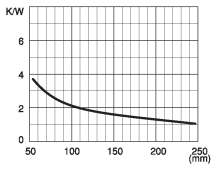
Dans la limite des stocks disponibles

CODE	DÉSIGNATION		1	5	10
CO 331 1	anodisé rouge	TO 5	-	-	-

DISSIPATEUR CO 335 P



SEEM



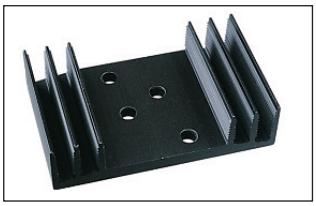
Spécifications techniques

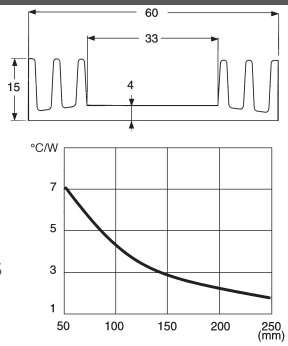
Dimensions (mm) : 63 x 40

Moyenne puissance

CODE	DÉSIGNATION		1	5	10
	Longueur :				
CO 335 P10	1 m.	brut	-	-	-
CO 335 P13	1 m.	anodisé noir	-	-	-

DISSIPATEUR CO 341 P





SEEM

■ Spécifications techniques

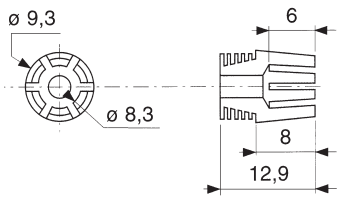
Dimensions (mm): 60 x 15.
Anodisé noir.

Petite puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 341 P01	37.5 mm	anodisé noir		-	-	-
CO 341 P03	37.5 mm	anodisé noir	TO 3	-	-	-
CO 341 P09	75 mm	anodisé noir	TO 3	-	-	-
CO 341 P13	1 m.	anodisé noir		-	-	-

DISSIPATEUR CO 343 1





SEEM

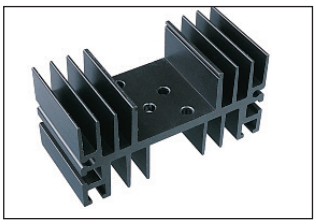
■ Spécifications techniques

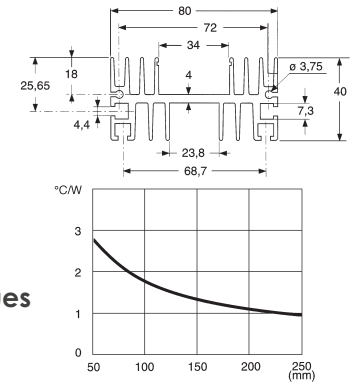
Petit dissipateur pour boîtier TO 5.
Dimensions (mm): ø ext : 9.3,
ø int : 8.3, h : 12.9.
Rth : 57° C/W.
Anodisé noir.

Dans la limite des stocks disponibles

CODE	DÉSIGNATION	1	5	10
CO 343 1	Dissipateur pour boîtier TO 5	-	-	-

DISSIPATEUR CO 512 P





SEEM

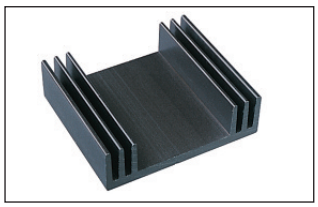
■ Spécifications techniques

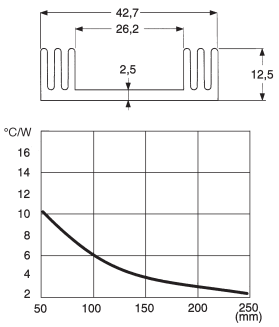
Dimensions (mm) : 80 x 40

Moyenne puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 512 P03	37.5 mm	anodisé noir	TO 3	-	-	-
CO 512 P09	75 mm	anodisé noir	TO 3	-	-	-
CO 512 P10	1 m.	brut		-	-	-
CO 512 P13	1 m.	anodisé noir		-	-	-
CO 512 P16	75 mm	anodisé noir	2 xTO 3	-	-	-

DISSIPATEUR CO 531 P





SEEM

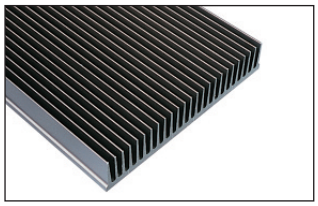
■ Spécifications techniques

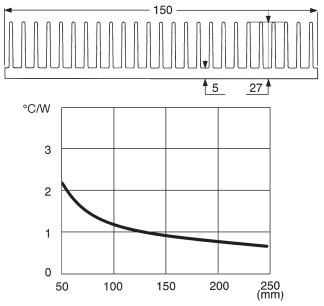
Dimensions (mm) : 42.7 x 12.5

Petite puissance

CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 531 P01	37.5 mm	anodisé noir		-	-	-
CO 531 P03	37.5 mm	anodisé noir	TO 3	-	-	-
CO 531 P09	75 mm	anodisé noir	TO 3	-	-	-
CO 531 P10	1 m.	brut		-	-	-
CO 531 P13	1 m.	anodisé noir		-	-	-

DISSIPATEUR CO 553 P





SEEM

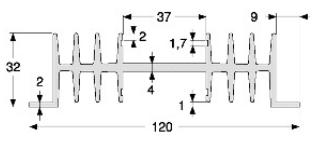
■ Spécifications techniques

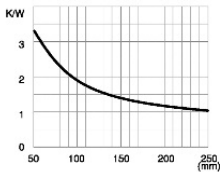
Dimensions (mm) : 150 x 27

Moyenne et forte puissance

CODE	DÉSIGNATION		1	5	10
	Longueur :				
CO 553 P10	1 m.	brut	-	-	
CO 553 P13	1 m.	anodisé noir	-	-	

DISSIPATEUR CO 842 P





SEEM

■ Spécifications techniques

Dimensions (mm) : 63 x 40

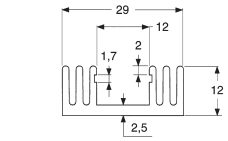
Moyenne puissance

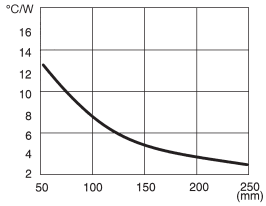
CODE	DÉSIGNATION		1	5	10
	Longueur :				
CO 842 P10	1 m.	brut	-	-	-

DISSIPATEUR CO 843 P



SEEM





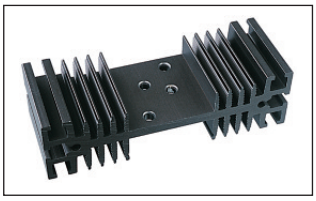
■ Spécifications techniques

Dimensions (mm) :29 x 12

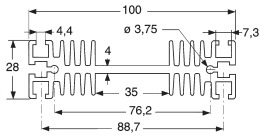
Petite puissance

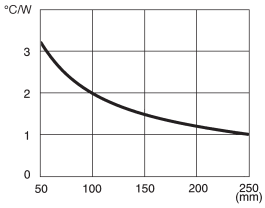
CODE	DÉSIGNATION		1	5	10
	Longueur :				
CO 843 P10	1 m.	brut	-	-	-
CO 843 P13	1 m.	anodisé	-	-	-

DISSIPATEUR CO 854 P



SEEM





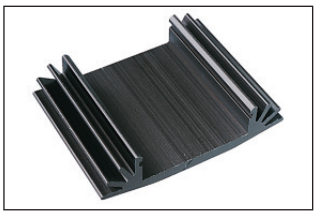
■ Spécifications techniques

Dimensions (mm) : 28 x 100

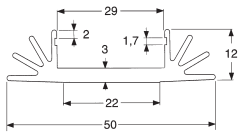
Moyenne puissance

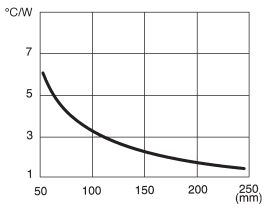
CODE	DÉSIGNATION			1	5	10
	Longueur :					
CO 854 P03	37.5 mm	anodisé noir	TO 3	-	-	-
CO 854 P09	75 mm	anodisé noir	TO 3	-	-	-
CO 854 P13	1 m.	anodisé noir		-	-	-
CO 854 P16	75 mm	anodisé noir	2 TO 3	-	-	-

DISSIPATEUR CO 862 P



SEEM





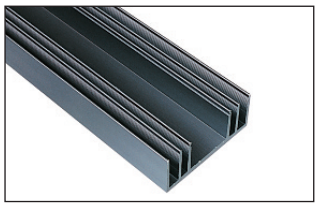
■ Spécifications techniques

Dimensions (mm) : 50 x 12

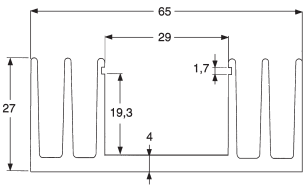
Petite à moyenne puissance

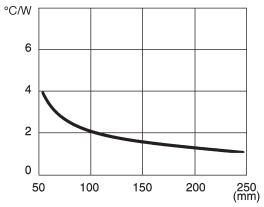
CODE	DÉSIGNATION		1	5	10
	Longueur :				
CO 862P 13	1 m.	anodisé noir	-	-	-

DISSIPATEUR CO 863 P



SEEM





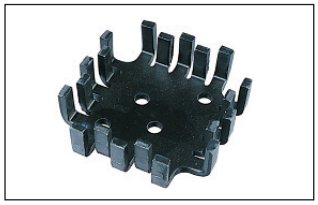
■ Spécifications techniques

Dimensions (mm) : 65 x 27

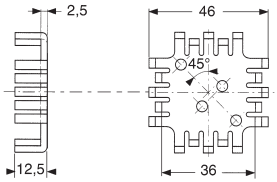
Moyenne puissance

CODE	DÉSIGNATION		1	5	10
	Longueur :				
CO 863 P13	1 m.	anodisé noir	-	-	-

DISSIPATEUR CO 865 P



SEEM

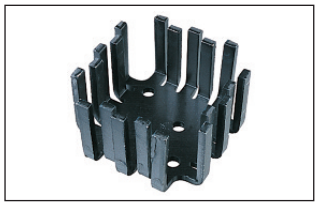


■ Spécifications techniques

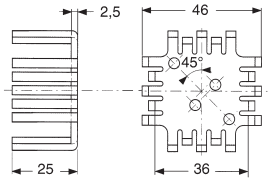
Dissipateur pour boîtier TO 3.
Dimensions (mm) : 46 x 12.5.
Rth : 7° C/W.
Anodisé noir.

CODE	DÉSIGNATION	1	5	10
CO 865P 01	Dissipateur pour boîtier TO 3	-	-	-

DISSIPATEUR CO 867



SEEM



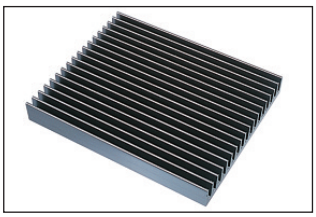
■ Spécifications techniques

Rth : 6° C/W.
Dimensions (mm) : 46 x 25

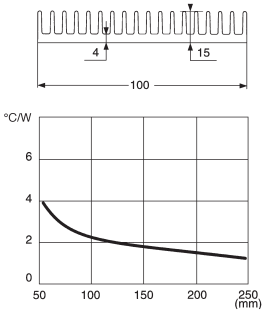
Dans la limite des stocks disponibles

CODE	DÉSIGNATION		1	5	10
CO 867	Anodisé noir	TO 3	-	-	-

DISSIPATEUR CO 956 P



SEEM



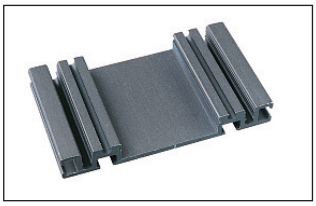
Spécifications techniques

Dimensions (mm) : 100 x 15

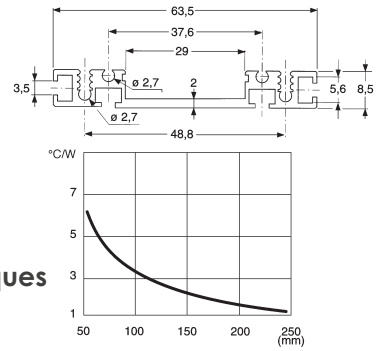
Moyenne puissance

CODE	DÉSIGNATION	1	5	10
CO 956 P10	*Longueur :* 1 m. brut	-	-	-

DISSIPATEUR CO 1116 P



SEEM



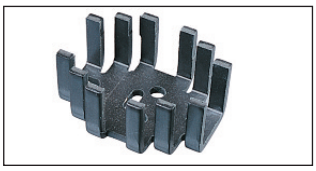
Spécifications techniques

Dimensions (mm) : 63.5 x 8.5

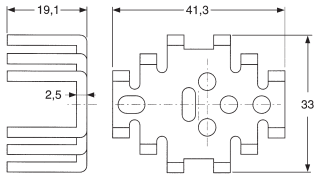
Petite puissance

CODE	DÉSIGNATION	1	5	10
CO 1116P 01	*Longueur :* 37.5 mm anodisé noir	-	-	-
CO 1116P 13	1 m. anodisé noir	-	-	-

DISSIPATEUR CO 1534



SEEM



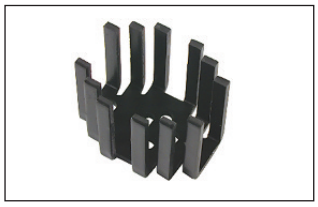
Spécifications techniques

Dissipateur pour boîtier TO 3. Rth : 12° C/W.
Dimensions (mm): 41.3 x 33 x 19.1. Anodisé noir.

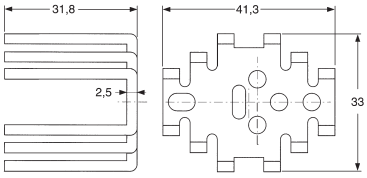
CODE	DÉSIGNATION	1	5	10
CO 1534	Dissipateur pour boîtier TO 3	-	-	-

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DISSIPATEUR CO 1536



SEEM

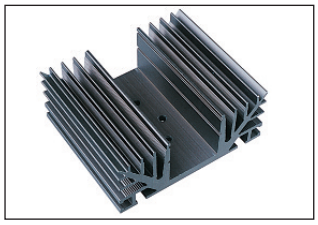


Spécifications techniques

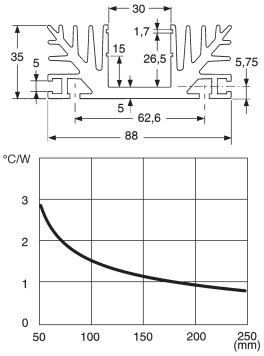
Dissipateur pour boîtier TO 3. Rth : 9° C/W.
Dimensions (mm): 41.3 x 33 x 31.8. Anodisé noir.

CODE	DÉSIGNATION	1	5	10
CO 1536	Dissipateur pour boîtier TO 3	-	-	-

DISSIPATEUR CO 1158 P



SEEM



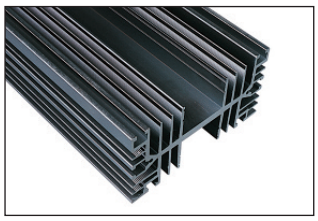
Spécifications techniques

Dimensions (mm) : 88 x 35

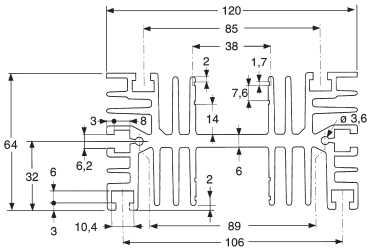
Moyenne puissance

CODE	DÉSIGNATION	1	5	10
CO 1158 P09	*Longueur :* 75 mm anodisé noir TO 3	-	-	-
CO 1158 P10	1 m. brut	-	-	-

DISSIPATEUR CO 2044 P

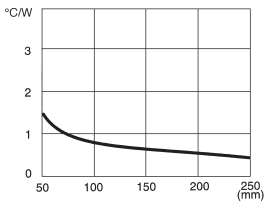


SEEM



Spécifications techniques

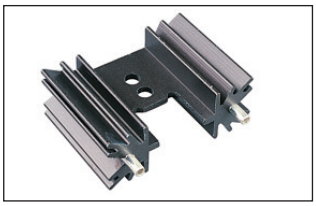
Dimensions (mm) : 120 x 64.

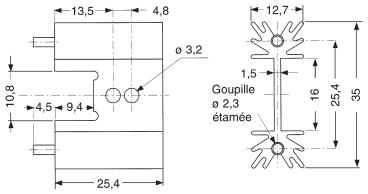


Moyenne et forte puissance

CODE	DÉSIGNATION	1	5	10
CO 2044P 10	*Longueur :* 1 m. brut	-	-	-
CO 2044P 13	1 m. anodisé noir	-	-	-

DISSIPATEUR CO 2245 1





SEEM

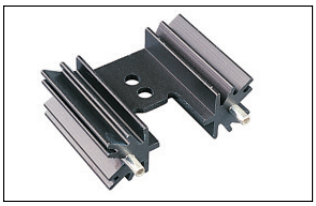
Spécifications techniques

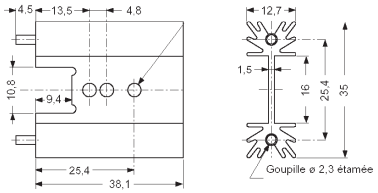
Rth : 14° C/W.
Dimensions (mm) : 35 x 25.4 x 12.7

Petite puissance

CODE	DÉSIGNATION	1	5	10
CO 2245 1	anodisé noir TO 202	-	-	-

DISSIPATEUR CO 2245 2





SEEM

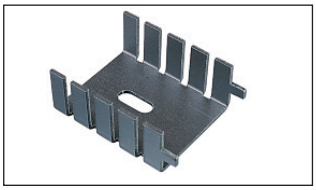
Spécifications techniques

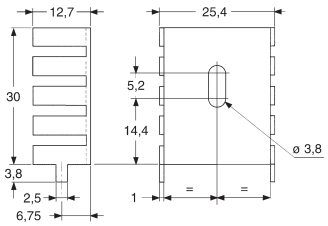
Rth : 11° C/W.
Dimensions (mm) : 35 x 38.1 x 12.7

Petite puissance

CODE	DÉSIGNATION	1	5	10
CO 2245 2	anodisé noir TO 202	-	-	-

DISSIPATEUR CO 2253





SEEM

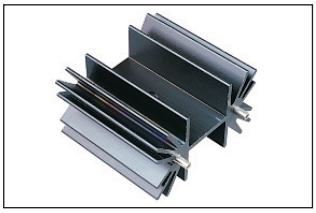
Spécifications techniques

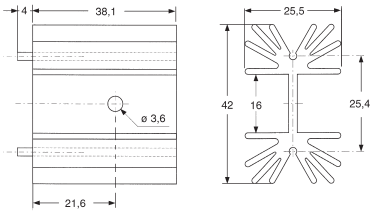
Rth : 20° C/W.
Dimensions (mm) : 33.8 x 25.4 x 12.7

Petite puissance

CODE	DÉSIGNATION	1	5	10
CO 2253	anodisé noir TO 220	-	-	-

DISSIPATEUR CO 2546





SEEM

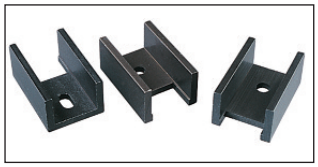
Spécifications techniques

Anodisé noir.

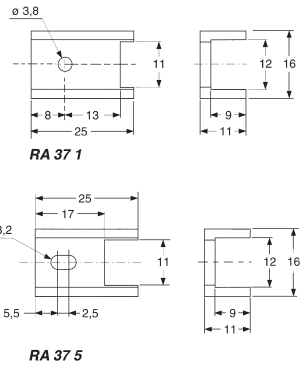
Petite puissance

CODE	DÉSIGNATION	1	5	10
CO 2546 P01	38.1 mm 5.0°C/W TO 3P	-	-	-
CO 2546 3	63.3 mm 3.5°C/W TO 3P	-	-	-

DISSIPATEUR RA 37



SEEM



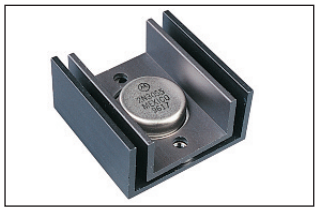
Spécifications techniques

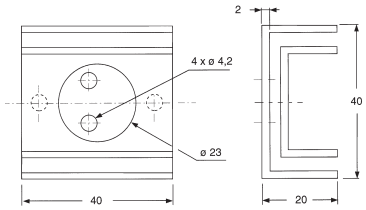
Rth : 18° C/W.
Dimensions (mm) : 25 x 16 x 11.

Petite puissance

CODE	DÉSIGNATION	1	5	10
RA 37 1	anodisé noir TO 220	-	-	-
RA 37 2	anodisé noir TO 202/TO 220	-	-	-
RA 37 5	anodisé noir TO 202/TO 220	-	-	-

DISSIPATEUR RA 38





SEEM

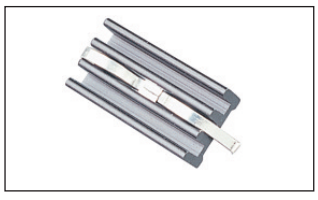
Spécifications techniques

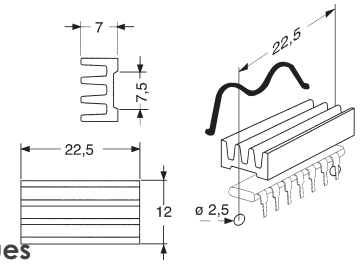
Rth : 9° C/W.
Dimensions (mm) : 40 x 40 x 20

Petite puissance

CODE	DÉSIGNATION	1	5	10
RA 38	anodisé noir TO 3	-	-	-

DISSIPATEUR RA 734





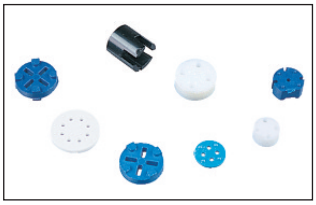
SEEM

Spécifications techniques

Rth : 15° C/W.
Dimensions (mm) : 22.5 x 12 x 7

CODE	DÉSIGNATION	1	5	10
RA 734	anodisé noir DIL	-	-	-

ECARTEUR



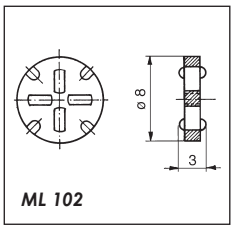
■ Spécifications techniques

Accessoires pour transistors.
Permet de surélever les transistors des circuits imprimés. Soudure et dissipation plus facile.

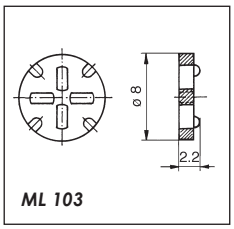
SEEM

CODE	DÉSIGNATION	UDV : 10 1	5	10
	Écarteurs pour boîtiers			
ML 102	TO 5, TO 18, 3 mm	-	-	-
ML 103	TO 5, TO 18, 2.2 mm	-	-	-
ML 107	TO 18, 1.3 mm	-	-	-
ML 137	TO 18, 7 mm	-	-	-
ML 163	TO 5, TO 18, 3.5 mm	-	-	-
ML 424	TO 5, 0.96 mm	-	-	-

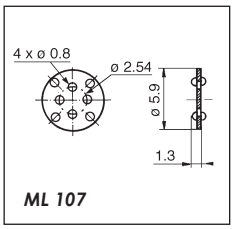
CODE	DÉSIGNATION		1	10	25
	Écarteurs pour boîtiers				
ML 154	TO 5, 3 mm	*Téflon*	-	-	-
ML 155	TO 18, 2.5 mm	*Téflon*	-	-	-
ML 156	TO 8/12, 1.5 mm	*Téflon*	-	-	-



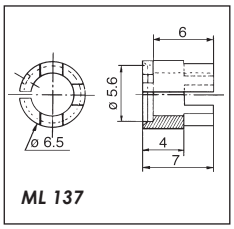
ML 102



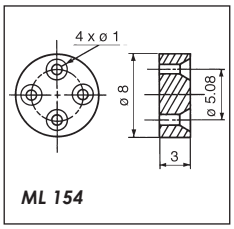
ML 103



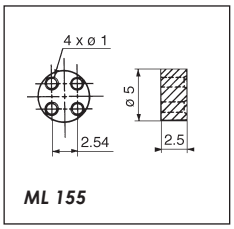
ML 107



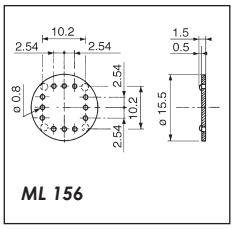
ML 137



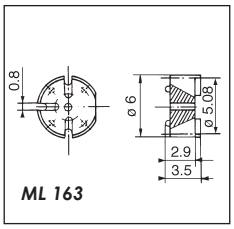
ML 154



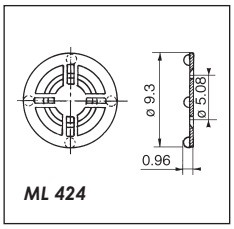
ML 155



ML 156

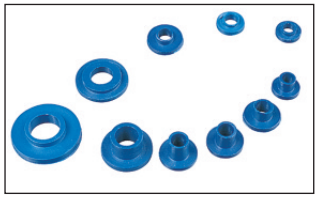


ML 163



ML 424

CANON ISOLANT

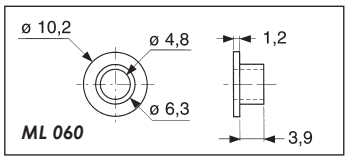


■ Spécifications techniques

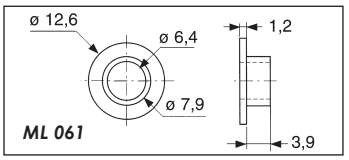
Accessoires pour transistors.
Permet d'isoler le passage de vis.

SEEM

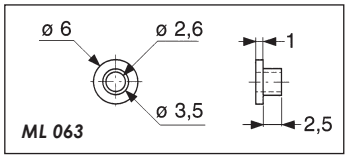
CODE	DÉSIGNATION	UDV : 10 1	5	10
	Dimensions (mm)			
ML 060	ø ext : 10.2 - ø int : 4.8 mm	-	-	-
ML 061	ø ext : 12.6 - ø int : 6.4 mm	-	-	-
ML 063	ø ext : 6.00 - ø int : 2.6 mm	-	-	-
ML 074	ø ext : 5.60 - ø int : 2.5 mm	-	-	-
ML 076	ø ext : 6.00 - ø int : 3.0 mm	-	-	-
ML 326	ø ext : 7.50 - ø int : 3.1 mm	-	-	-
ML 356	ø ext : 7.50 - ø int : 3.1 mm	-	-	-
ML 761	ø ext : 7.50 - ø int : 3.1 mm	-	-	-
ML 808	ø ext : 14.0 - ø int : 6.2 mm	-	-	-
ML 836	ø ext : 11.0 - ø int : 5.0 mm	-	-	-
ML 984	ø ext : 7.50 - ø int : 3.1 mm	-	-	-
ML 997	ø ext : 6.00 - ø int : 3.0 mm	-	-	-



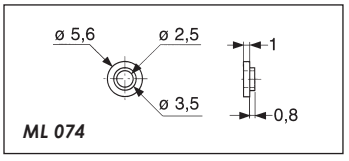
ML 060



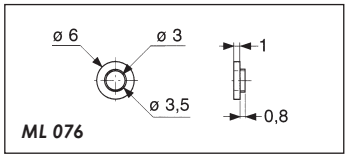
ML 061



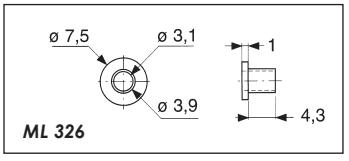
ML 063



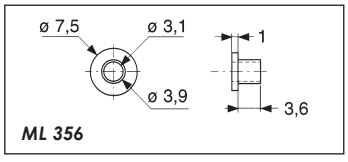
ML 074



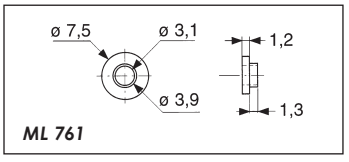
ML 076



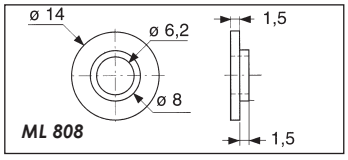
ML 326



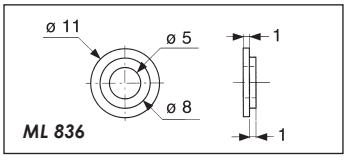
ML 356



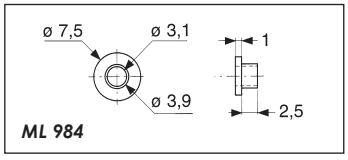
ML 761



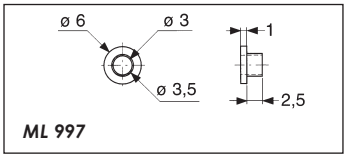
ML 808



ML 836

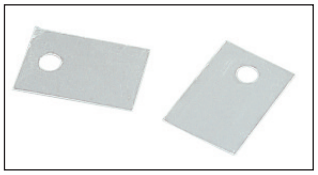


ML 984



ML 997

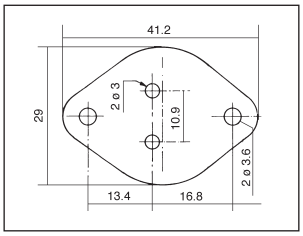
MICA FIXATION AY



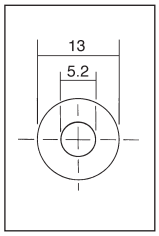
Spécifications techniques

Mica de fixation pour différents transistors :
TO 3/TO 64/TO 65/TO 220/TO 126/TOP 3.

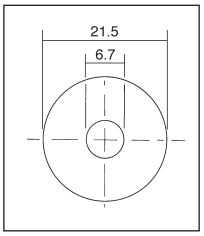
SEEM



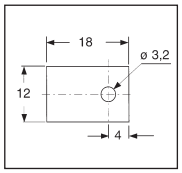
AY 317



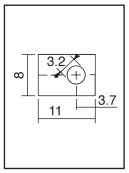
AY 318



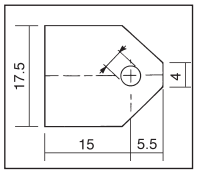
AY 319



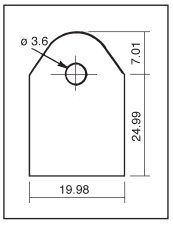
AY 537



AY 538



AY 539



AY 724

CODE	DÉSIGNATION	UDV : 10 1	5	10
AY 317	Mica pour TO 3	-	-	-
AY 318	Mica pour TO 64/DO4	-	-	-
AY 319	Mica pour TO 65/DO5	-	-	-
AY 537	Mica pour TO 220	-	-	-
AY 538	Mica pour TO 126	-	-	-
AY 539	Mica pour TO P3	-	-	-
AY 724	Mica pour TO 3P RTH 0.4	-	-	-

CAPOT POUR BOÎTIER TO 3

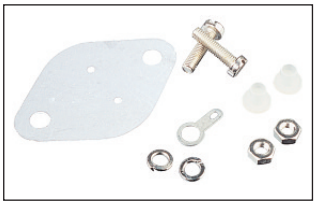


Spécifications techniques

Capot plastique pour visserie.
ML 168 : Capot TO 3 pour vis M4.
ML 168 1 : Capot TO 3 pour vis M3.
Capot TO3 :

CODE	DÉSIGNATION	1	5	10
ML 168	Capot TO 3 pour vis M4	-	-	-
ML 168 1	Capot TO 3 pour vis M3	-	-	-
ML 003	Capot TO 3 avec canon lisse	-	-	-

KIT ISOLATION POUR TO 3



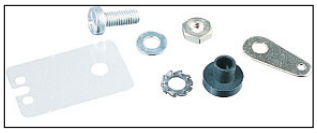
Spécifications techniques

Kit de montage pour transistor TO 3.
Mica + canon isolant + vis.

SEEM

CODE	DÉSIGNATION	1	10	25
KIT TO 3	Kit isolation pour transistor TO 3	-	-	-

KIT ISOLATION POUR TO 220



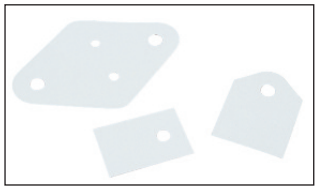
Spécifications techniques

Kit de montage pour transistor TO 220.
Mica + canon isolant + vis.

SEEM

CODE	DÉSIGNATION	1	10	25
KIT TO 220	Kit isolation pour transistor TO 220	-	-	-

ISOLANT POUR TRANSISTOR SR



Spécifications techniques

Permet l'isolation électrique des boîtiers de transistors pour TO 220/TOP 3/TO 3. La conduction thermique reste assurée dans tous les cas.
Température d'utilisation : -60° C à + 180° C.
Épaisseur : 0.18 mm.
Isolation électrique : 4000 V_{RMS}.
Couleur : gris.

CODE	DÉSIGNATION	1	10	25
SR 07 57	Isolant pour TO 220	-	-	-
SR 07 65	Isolant pour TOP 3	-	-	-
SR 07 83	Isolant pour TO 3	-	-	-

ISOLATEUR POUR TRANSISTOR /SIL PAD 400

Spécifications techniques

Les SIL-PAD sont des isolateurs à base de caoutchouc silicone et de fibre de verre.

Ce matériau ignifuge est conçu pour servir d'isolateur thermo-conductible.
Il possède d'excellentes caractéristiques mécaniques et physiques.
Résiste aux produits de nettoyage.
Disponible en modèle sec ou autocollant.
Le renforcement aux fibres de verre assure une excellente résistance au perçage.
Les surfaces pliables assurent un contact de surface parfait de même qu'une excellente dissipation thermique.
Les SIL-PAD 400 sont non toxiques.
Applications : utilisés comme isolant thermique entre les alimentations et radiateurs.

Résistance thermiques standard 0.40° C/W

BERGQUIST

CODE	DÉSIGNATION	1	10	25
	Isolant autocollant			
3223 07 AC 54	Isolant pour TO 220	-	-	-
3223 07 AC 53	Isolant pour TO3P	-	-	-

ISOLATEUR POUR TRANSISTOR /SIL PAD 2000

BERGQUIST

CODE	DÉSIGNATION	1	10	25
	Isolant sec			
SP 2015 54	Isolant pour TO 220	-	-	-

Prix par quantité !

Nous consulter.