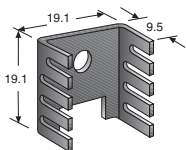


TO202 package *continued*

6273B/PB



Low cost heatsinks pre-drilled to accommodate a single TO202 package. Choice of finish.



Th. Res.	Finish
21.0°C/W	Black anodised
21.0°C/W	Black pre-anodised (bare edges)

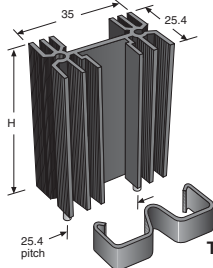
Manf. Part No. & anglia Order Code
6273B
6273PB

TO218 & TO247 package



Also covers DOP3(I), ISOWATT218, SOD93, SOT93, and TOP3(I)

BW series



Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Designed to accommodate a single TO218/TO247 package via a clip, available separately, or mounting hole. Choice of thermal resistance.

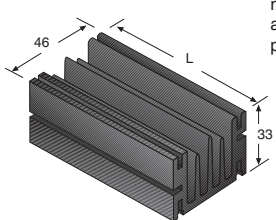


Th. Res.	Height (H)	Device Mtg
7.3°C/W	38mm	Clip
7.3°C/W	38mm	Hole
5.9°C/W	50mm	Clip
5.9°C/W	50mm	Hole
4.7°C/W	63mm	Clip
4.7°C/W	63mm	Hole

Manf. Part No. & anglia Order Code
BW38-2
BW38-4
BW50-2
BW50-4
BW63-2
BW63-4
6801

See page 423B for Calinar low cost alternative

KD series



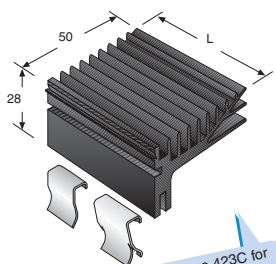
High power dissipation, extruded heatsinks with mounting and device fixing slots. Designed to accommodate one or more TO218/TO247 packages. Choice of thermal resistance.



Th. Res.	Length (L)
4.1°C/W	50mm
3.3°C/W	75mm
2.9°C/W	100mm
2.2°C/W	150mm

Manf. Part No. & anglia Order Code
KD50-1
KD75-1
KD100-1
KD150-1

KL series



High power dissipation, extruded heatsinks designed to accommodate one or more TO218/TO247 packages via clips (available separately) or a threaded slot. Shaped to minimise board space by overhanging adjacent components. Additional threaded slot in base aids assembly. Choice of thermal resistance.

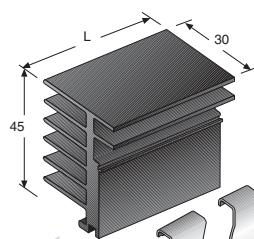


Th. Res.	Length (L)
5.2°C/W	50mm
4.3°C/W	75mm
3.4°C/W	100mm
2.9°C/W	150mm

Manf. Part No. & anglia Order Code
KL50-1
KL75-1
KL100-1
KL150-1
4473
4597

See page 423C for Calinar low cost alternative

KM series



High power dissipation, extruded heatsinks designed to accommodate one or more TO218/TO247 packages via a clip retaining feature (clips available separately). Shaped to minimise board space, with a threaded slot provided to aid assembly. Choice of thermal resistance.

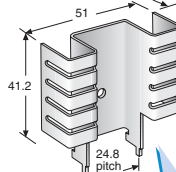


Th. Res.	Length (L)
4.8°C/W	50mm
3.7°C/W	75mm
3.3°C/W	100mm
2.7°C/W	150mm

Manf. Part No. & anglia Order Code
KM50-1
KM75-1
KM100-1
KM150-1
4473
4597

See page 423C for Calinar low cost alternative

PF184, PF185, PF187



High power dissipation heatsinks, with integral fixing tags, pre-drilled to accommodate a single TO218/TO247 package. Choice of finish with PF184 having additional slots to accept a device retaining clip, available separately.



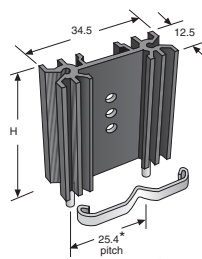
Th. Res.	Finish	Device Mtg
8.7°C/W	Black anodised	Hole
8.7°C/W	Solderable (illus.)	Hole
8.7°C/W	Solderable	Clip

Manf. Part No. & anglia Order Code
PF187
PF185
PF184
7701

See page 423C for Calinar low cost alternative

SW series

EXPANDED RANGE



A range of compact, vertical mounting extruded heatsinks with solderable fixing pins*. Designed to accommodate a single TO218/TO247 package via a clip, available separately, or mounting holes. Choice of thermal resistance.



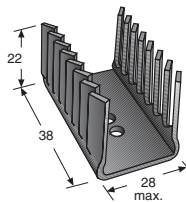
Th. Res.	Height (H)	Device Mtg
12.0°C/W	19mm	Clip
11.4°C/W	25mm	Clip
11.4°C/W	25mm	Holes (2)
11.4°C/W	25mm	Holes (2)
10.2°C/W	38mm	Clip
10.2°C/W	38mm	Holes (3)
10.2°C/W	38mm	Holes (3)
9.3°C/W	45mm	Clip
8.8°C/W	50mm	Clip
8.8°C/W	50mm	Holes (3)
7.0°C/W	63mm	Clip
7.0°C/W	63mm	Holes (3)

Manf. Part No. & anglia Order Code
SW19-2
SW25-2
SW25-3
SW25-4
SW38-2
SW38-3
SW38-4
SW45-2
SW50-2
SW50-4
SW63-2
SW63-4
5901

See page 423B for Calinar low cost alternative

*SW25-3 & SW38-3 have no fixing pins

TV40G



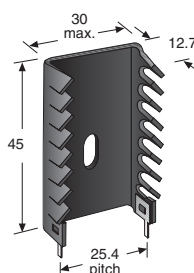
Twisted vane heatsink pre-drilled to accommodate a single TO218/TO247 package.



Th. Res.
9.9°C/W

Manf. Part No. & anglia Order Code
TV40G

TV265



Tall, vertical mounting twisted vane heatsink with rugged, solderable tags and a slotted hole to accommodate a single TO218/TO247 package.



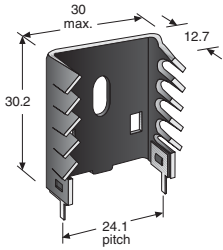
Th. Res.
13.0°C/W

Manf. Part No. & anglia Order Code
TV265

TO218 & TO247 package

continued

5900PB

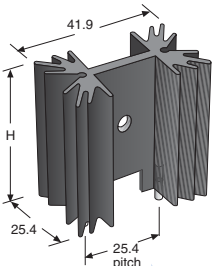


Vertical mounting twisted vane heatsink with rugged, solderable tags and a slotted hole to accommodate a single TO218/TO247 package. Black pre-anodised finish (bare edges).

Th. Res.
17.0°C/W

Manf. Part No. & anglia Order Code
5900PB

6296B, 6298B, 6299B, 6300B



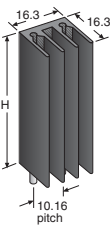
Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Pre-drilled to accommodate a single TO218/TO247 package. Option of mounting hole and position and cut-out: Series B has hole 21.6mm above board level and a cut-out 6.35mm high x 10.9mm wide (as illustrated). Series B-2 has hole 18.3mm above board level and no cut-out. Choice of thermal resistance in both series.

	Th. Res.	Height (H)
Series B	4.7°C/W	25.4mm
	3.9°C/W	38.1mm
	3.6°C/W	50.8mm
	3.1°C/W	63.5mm
Series B-2	4.7°C/W	25.4mm
	3.9°C/W	38.1mm
	3.6°C/W	50.8mm
	3.1°C/W	63.5mm

Manf. Part No. & anglia Order Code
6296B
6298B
6299B
6300B
6296B-2
6298B-2
6299B-2
6300B-2

See page 423C for **Calinar** low cost alternative

6390B, 6391B, 6392B

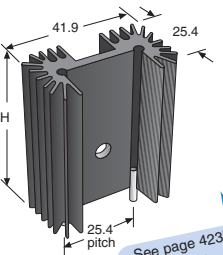


Compact, vertical mounting extruded heatsinks with solderable fixing pins. Pre-drilled to accommodate a single TO218/TO247 package. Choice of thermal resistance.

Th. Res.	Height (H)
16.7°C/W	25.4mm
12.9°C/W	38.1mm
10.4°C/W	50.8mm

Manf. Part No. & anglia Order Code
6390B
6391B
6392B

6396B, 6398B, 6399B, 6400B



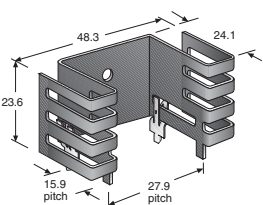
Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Pre-drilled to accommodate a single TO218/TO247 package. Choice of thermal resistance.

Th. Res.	Height (H)
5.6°C/W	25.4mm
4.4°C/W	38.1mm
3.3°C/W	50.8mm
2.7°C/W	63.5mm

Manf. Part No. & anglia Order Code
6396B
6398B
6399B
6400B

See page 423B for **Calinar** low cost alternative

7025B/B-MT



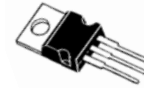
High power dissipation heatsinks, with integral fixing tags, pre-drilled to accommodate a single TO218/TO247 package. Available with or without additional solderable fixing tags at rear.

Th. Res.	Type
6.8°C/W	With rear fixing tags (illus.)
6.8°C/W	Without rear fixing tags

Manf. Part No. & anglia Order Code
7025B-MT
7025B

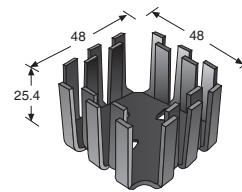
All dimensions in mm

TO220 package



Also covers **HEPTAWATT, ISOWATT220 and PENTAWATT**

AV17

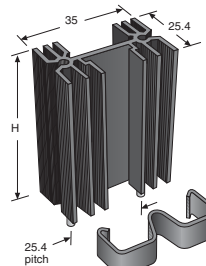


Pre-drilled heatsink designed to accommodate two TO220 packages.

Th. Res.
6.1°C/W

Manf. Part No. & anglia Order Code
AV17

BW series



Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Designed to accommodate a single TO220 package via a clip, available separately, or mounting hole. Choice of thermal resistance.

Th. Res.	Height (H)
7.3°C/W	38mm
7.3°C/W	38mm
5.9°C/W	50mm
5.9°C/W	50mm
4.7°C/W	63mm
4.7°C/W	63mm

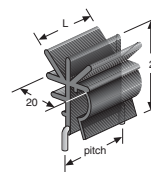
Device Mtg.	Manf. Part No. & anglia Order Code
Clip	BW38-2
Hole	BW38-4
Clip	BW50-2
Hole	BW50-4
Clip	BW63-2
Hole	BW63-4

Manf. Part No. & anglia Order Code
6801

See page 423D for **Calinar** low cost alternative

Device retaining clip -

HF20, HF35

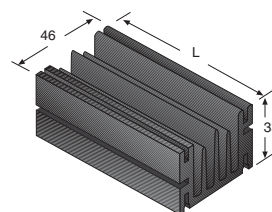


Extruded clip-on heatsinks, with solderable fixing pins, to fit a single TO220 package. Choice of thermal resistance.

Th. Res.	Length (L)	Pitch
13.1°C/W	20mm	21mm
11.1°C/W	35mm	36mm

Manf. Part No. & anglia Order Code
HF20
HF35

KD series



High power dissipation, extruded heatsinks with mounting and device fixing slots. Designed to accommodate one or more TO220 packages. Choice of thermal resistance.

Th. Res.	Length (L)
4.1°C/W	50mm
3.3°C/W	75mm
2.9°C/W	100mm
2.2°C/W	150mm

Manf. Part No. & anglia Order Code
KD50-1
KD75-1
KD100-1
KD150-1

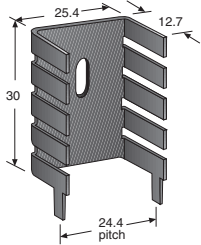
TO220 package continued overleaf >>>>

NEW

SOT32/TO126 package



SVP030NT/WT



Heatsinks with a slotted hole to accommodate a single SOT32/TO126 package. Available with fixing tags for vertical mounting, or without tags.

Th. Res.	Type
13.0°C/W	With tags (illus.)
13.0°C/W	Without tags

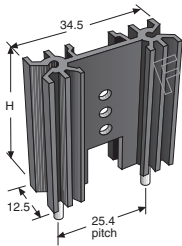
Manf. Part No. & anglia Order Code
SVP030WT
SVP030NT

TO202 package



Suitable for use with TO202-1

EAB series



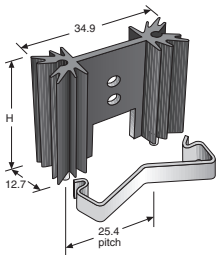
Compact, vertical mounting extruded heatsinks with solderable fixing pins. Designed to accommodate a single TO202 package. Choice of thermal resistance.

N.B. EAB025HC has 2 holes

Th. Res.	Height (H)
12.2°C/W	25mm
10.4°C/W	38mm
8.4°C/W	50mm
6.4°C/W	63mm

Manf. Part No. & anglia Order Code
EAB025HC
EAB038HC
EAB050HC
EAB063HC

EAC series



Compact, vertical mounting extruded heatsinks with solderable fixing pins. Pre-drilled to accommodate a single TO202 package. Screw or clip mount. Choice of thermal resistance.

Th. Res.	Height (H)
14.0°C/W	25.4mm
11.0°C/W	38.1mm
9.0°C/W	50.8mm
8.0°C/W	63.5mm

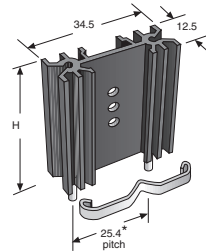
Manf. Part No. & anglia Order Code
EAC025HC
EAC038HC
EAC050HC
EAC063HC
CLIP-06

TO218 & TO247 package



Also covers DOP3(I), ISOWATT218, SOD93, SOT93, and TOP3(I)

EAB series



A range of compact, vertical mounting extruded heatsinks with solderable fixing pins*. Designed to accommodate a single TO218/TO247 package via a clip, available separately, or mounting holes. Choice of thermal resistance.

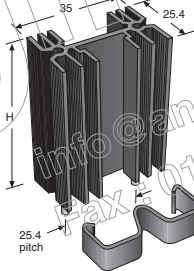
*EAB025TH & EAB038TH have no fixing pins

Th. Res.	Height (H)	Device Mtg
12.8°C/W	19mm	Clip
12.2°C/W	25mm	Clip
12.2°C/W	25mm	Holes (2)
12.2°C/W	25mm	Holes (2)
10.4°C/W	38mm	Clip
10.4°C/W	38mm	Holes (3)
10.4°C/W	38mm	Holes (3)
8.4°C/W	50mm	Clip
8.4°C/W	50mm	Holes (3)
6.4°C/W	63mm	Clip
6.4°C/W	63mm	Holes (3)

Device retaining clip

Manf. Part No. & anglia Order Code
EAB019NN
EAB025NN
EAB025TH
EAB025FH
EAB038NN
EAB038TH
EAB038FH
EAB050NN
EAB050FH
EAB063NN
EAB063FH
CLIP-01

EAD series



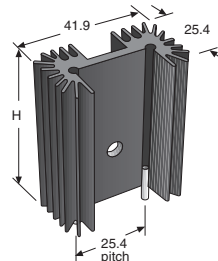
Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Designed to accommodate a single TO218/TO247 package via a clip, available separately, or mounting hole. Choice of thermal resistance.

Th. Res.	Height (H)	Device Mtg
7.3°C/W	38mm	Clip
7.3°C/W	38mm	Hole
5.9°C/W	50mm	Clip
5.9°C/W	50mm	Hole
4.7°C/W	63mm	Clip
4.7°C/W	63mm	Hole

Device retaining clip

Manf. Part No. & anglia Order Code
EAD038NN
EAD038TH
EAD050NN
EAD050TH
EAD063NN
EAD063TH
CLIP-04

EAN series



Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Pre-drilled to accommodate a single TO218/TO247 package. Choice of thermal resistance.

Th. Res.	Height (H)
5.6°C/W	25.4mm
5.1°C/W	31.8mm
4.4°C/W	38.1mm
3.3°C/W	50.8mm
2.7°C/W	63.5mm

Manf. Part No. & anglia Order Code
EAN025BH
EAN031BH
EAN038BH
EAN050BH
EAN063BH

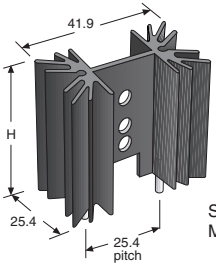
TO218 & TO247 package continued overleaf >>>

TO218 & TO247 package *continued*

EAV series



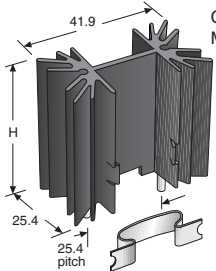
Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Designed to accommodate a single TO218/TO247 package. Option of screw or clip mount with a choice of thermal resistance in both series.



Screw Mount

Th. Res.	Height (H)
4.7°C/W	25.4mm
4.3°C/W	31.8mm
3.9°C/W	38.1mm
3.6°C/W	50.8mm
3.1°C/W	63.5mm

Manf. Part No. & anglia Order Code
EAV025HC
EAV031HC
EAV038HC
EAV050HC
EAV063HC



Clip Mount

Th. Res.	Height (H)
4.7°C/W	25.4mm
4.3°C/W	31.8mm
3.9°C/W	38.1mm
3.6°C/W	50.8mm
3.1°C/W	63.5mm

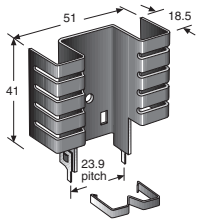
Manf. Part No. & anglia Order Code
EAV025CL
EAV031CL
EAV038CL
EAV050CL
EAV063CL
CLIP-05

Device retaining clip

SFV041ST



High power dissipation heatsink, with rugged, solderable tags pre-drilled to accommodate a single TO218/TO247 package. Additional slots accept a device retaining clip, available separately.



Th. Res.
7.0°C/W

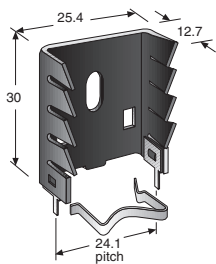
Device retaining clip

Manf. Part No. & anglia Order Code
SFV041ST
CLIP-02

SVT030AC



Vertical mounting twisted vane heatsink with rugged, solderable tags and a slotted hole to accommodate a single TO218/TO247 package. Has facility to accept device retaining clip, available separately.



Th. Res.
17.0°C/W

Device retaining clip

Manf. Part No. & anglia Order Code
SVT030AC
CLIP-03

NEW

TO220 package



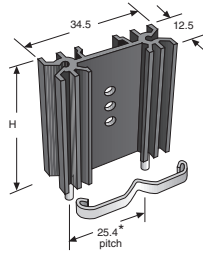
Also covers HEPTAWATT, ISOWATT220 and PENTAWATT

EAB series



A range of compact, vertical mounting extruded heatsinks with solderable fixing pins*. Designed to accommodate a single TO220 package via a clip, available separately, or mounting holes. Choice of thermal resistance.

*EAB025TH & EAB038TH have no fixing pins



Th. Res.	Height (H)	Device Mtg
12.8°C/W	19mm	Clip
12.2°C/W	25mm	Clip
12.2°C/W	25mm	Holes (2)
12.2°C/W	25mm	Holes (2)
10.4°C/W	38mm	Clip
10.4°C/W	38mm	Holes (3)
10.4°C/W	38mm	Holes (3)
8.4°C/W	50mm	Clip
8.4°C/W	50mm	Holes (3)
6.4°C/W	63mm	Clip
6.4°C/W	63mm	Holes (3)

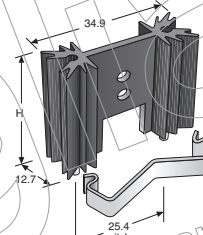
Device retaining clip

Manf. Part No. & anglia Order Code
EAB019NN
EAB025NN
EAB025TH
EAB025FH
EAB038NN
EAB038TH
EAB038FH
EAB050NN
EAB050FH
EAB063NN
EAB063FH
CLIP-01

EAC series



Compact, vertical mounting extruded heatsinks with solderable fixing pins. Pre-drilled to accommodate a single TO220 package. Screw or clip mount. Choice of thermal resistance.



Th. Res.	Height (H)
14.0°C/W	25.4mm
11.0°C/W	38.1mm
9.0°C/W	50.8mm
8.0°C/W	63.5mm

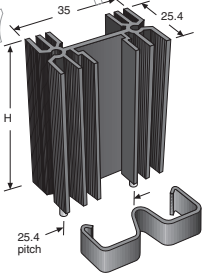
Device retaining clip

Manf. Part No. & anglia Order Code
EAC025HC
EAC038HC
EAC050HC
EAC063HC
CLIP-06

EAD series



Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Designed to accommodate a single TO220 package via a clip, available separately, or mounting hole. Choice of thermal resistance.



Th. Res.	Height (H)	Device Mtg
7.3°C/W	38mm	Clip
7.3°C/W	38mm	Hole
5.9°C/W	50mm	Clip
5.9°C/W	50mm	Hole
4.7°C/W	63mm	Clip
4.7°C/W	63mm	Hole

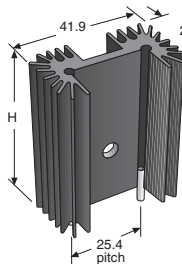
Device retaining clip

Manf. Part No. & anglia Order Code
EAD038NN
EAD038TH
EAD050NN
EAD050TH
EAD063NN
EAD063TH
CLIP-04

EAN series



Compact, high power dissipation, vertical mounting extruded heatsinks with solderable fixing pins. Pre-drilled to accommodate a single TO220 package. Choice of thermal resistance.



Th. Res.	Height (H)
5.6°C/W	25.4mm
5.1°C/W	31.8mm
4.4°C/W	38.1mm
3.3°C/W	50.8mm
2.7°C/W	63.5mm

Manf. Part No. & anglia Order Code
EAN025BH
EAN031BH
EAN038BH
EAN050BH
EAN063BH