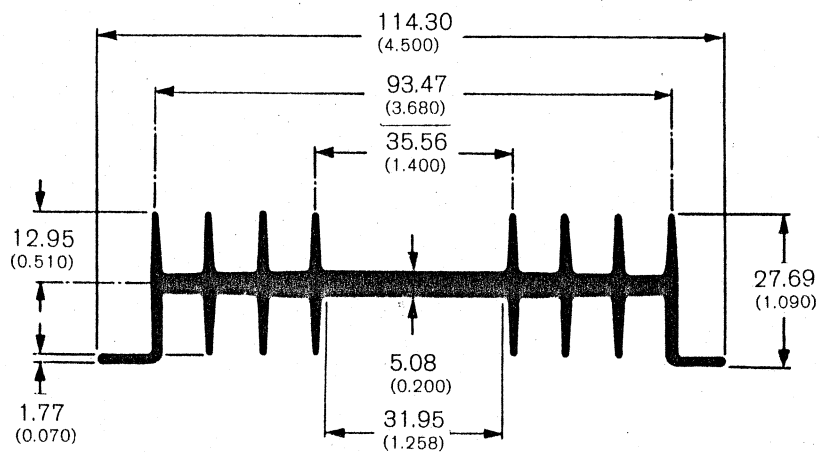




Heatsinks

35D Heatsink Extrusion

Standard Lengths	Type No.	Finish
2"	35D2CB	Anodised
3"	35D3CB	Anodised
4"	35D4CB	Anodised
6"	35D6CB	Anodised
36"	35D36C	Plain
72"	35D72C	Plain



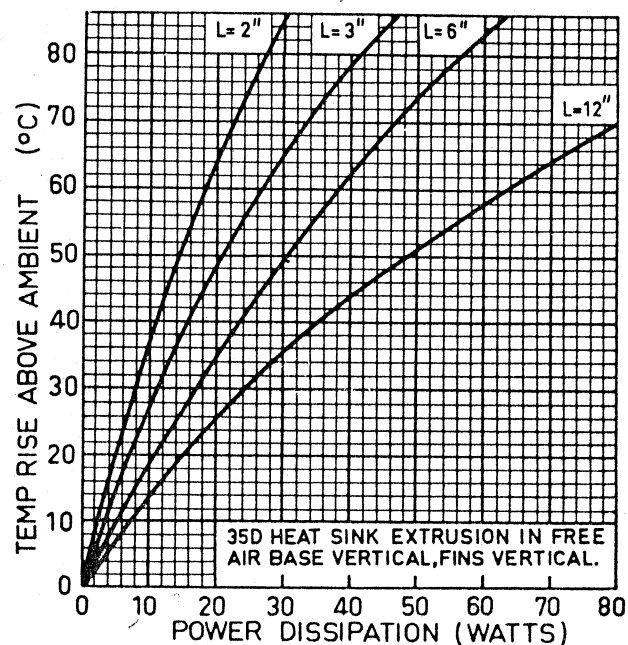
Dimensions in mm.

Inch conversions in brackets.

Scale 1:2

Non-standard lengths, subject to quotation, can be supplied in all types in minimum quantities of 100 pieces

Power dissipation tabulated against temperature rise for various lengths of 35D heatsink extrusion





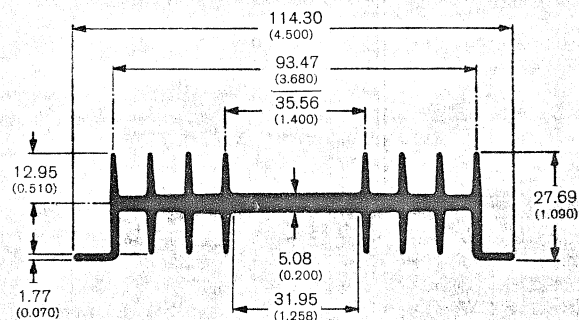
Heatsinks

Philips
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35D Heatsink Extrusion

Standard Lengths	Type No.	Finish	Trade 77
2"	35D2CB	Anodised	3.97
3"	35D3CB	Anodised	4.46
4"	35D4CB	Anodised	5.24
6"	35D6CB	Anodised	10.70
36"	35D36C	Plain	21.38
72"	35D72C	Plain	38.70

+20% Tax



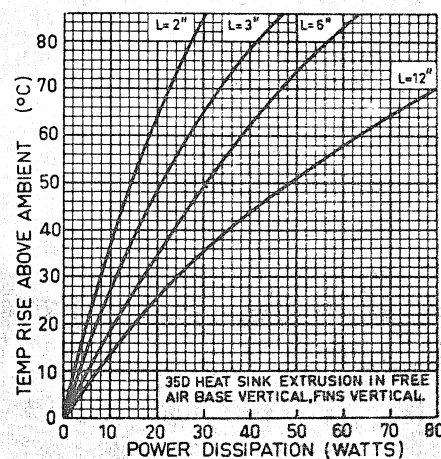
Dimensions in mm.

Inch conversions in brackets.

Scale 1:2

Non-standard lengths, subject to quotation, can be supplied in all types in minimum quantities of 100 pieces

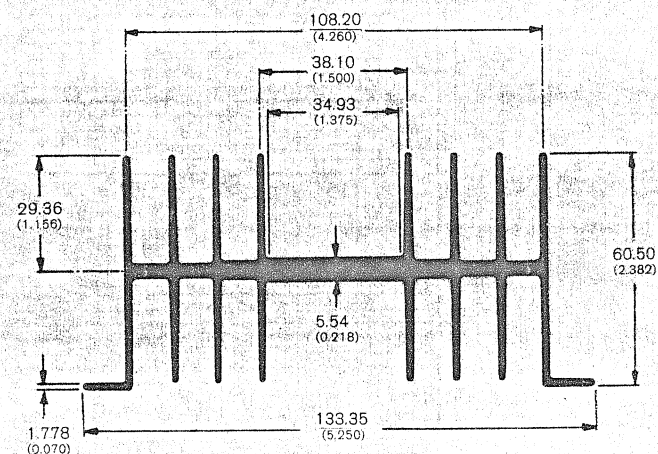
Power dissipation tabulated against temperature rise for various lengths of 35D heatsink extrusion



HEATSINKS

45D Heatsink Extrusion

Standard Lengths	Type No.	Finish	Trade 77
3"	45D3CB	Anodised	6.26
4"	45D4CB	Anodised	8.50
6"	45D6CB	Anodised	15.98
36"	45D36C	Plain	31.50
72"	45D72C	Plain	51.30



Dimensions in mm.

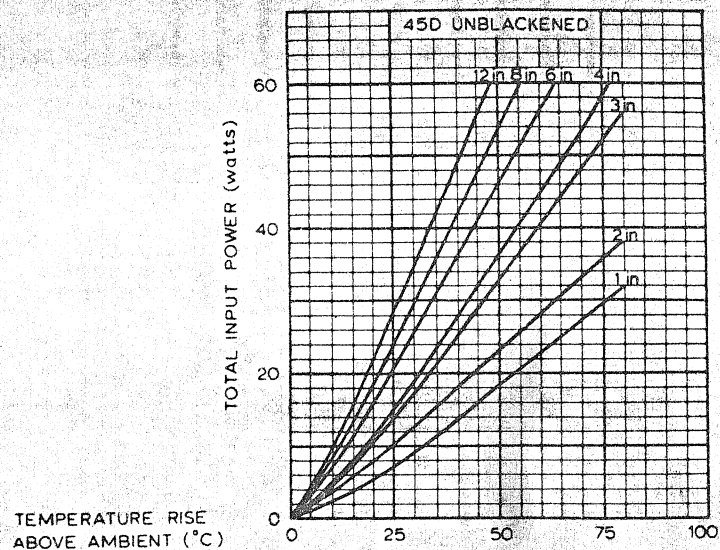
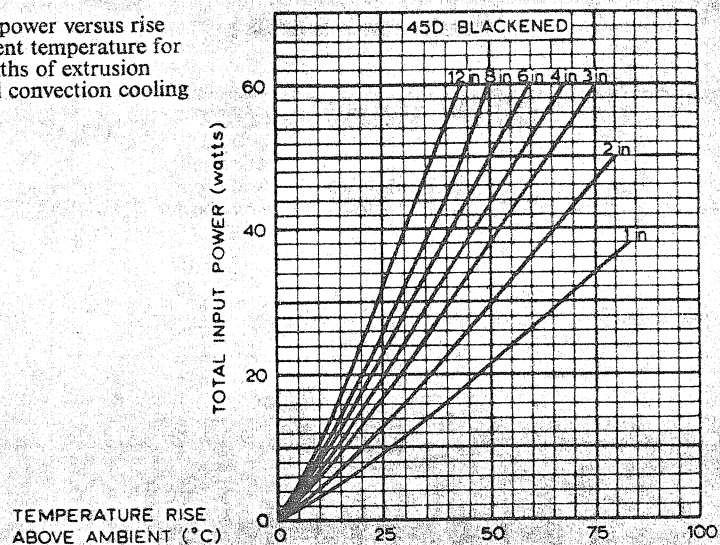
Inch conversions in brackets.

Scale 1:2



Heatsinks

Total input power versus rise above ambient temperature for various lengths of extrusion with natural convection cooling



HEATSINKS

Thermal resistance versus extrusion length for various rises above ambient temperature and with natural convection cooling

