# **multicomp** PRO

## RoHS Compliant



### **Specification**

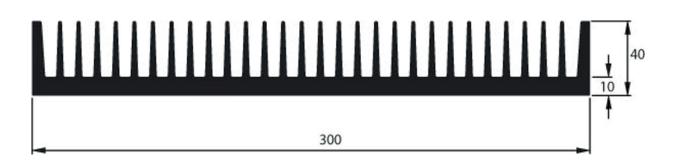
Finish Material

#### Dimensions

Height	: 40
Width	: 30
Tolerance on Length	: ±(
	±

Tolerance on Bow Other tolerances

- : Black Anodise : Aluminium Alloy 6000 Series
- 0mm
- 00mm
- 0.5mm on up to 500mm
- 1mm on up to 1000mm
- : ±0.125mm per 25mm width
- : in accordance with BS EN 12020 / BS EN 755



Dimensions : Millimetres

### Part Number Table

Description	Performance	Length	Part Number
Heatsink, Natural Convection, 100mm, 0.42°C/W	0.42°C/W	100mm	MP008442
Heatsink, Natural Convection, 150mm, 0.36°C/W	0.36°C/W	150mm	MP008443
Heatsink, Natural Convection, 200mm, 0.31°C/W	0.31°C/W	200mm	MP008444
Heatsink, Natural Convection, 250mm, 0.29°C/W	0.29°C/W	250mm	MP008445
Heatsink, Natural Convection, 300mm, 0.28°C/W	0.28°C/W	300mm	MP008446

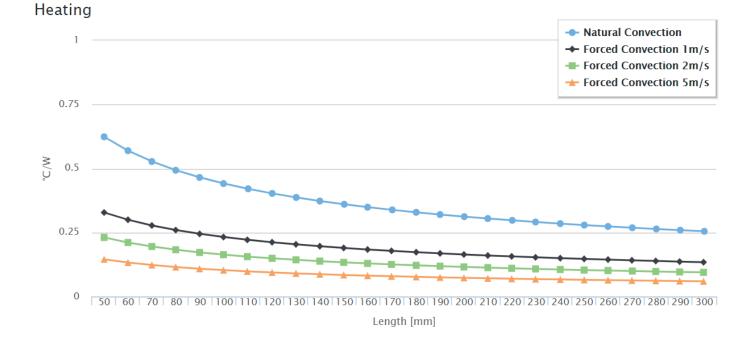
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Natural Convection Quick Guide		
Length (mm)	°C/W	
50	0.624	
100	0.441	
150	0.36	
200	0.312	
300		

Results given are for black anodised heatsinks based on a temperature rise of 60°c above ambient. Performance figures are for guidance only, as operating conditions vary.



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