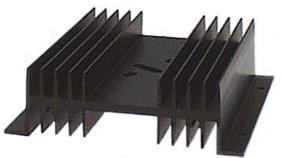


K&W Electronic Products

A.B.N. 26 052 173 154

HS410 SERIES heatsink extrusion



Standard Length	Type No.	Finish	
40mm	HS415	Black Anodised	
75mm	HS431	Black Anodised	
100mm	HS441	Black Anodised	
150mm	HS461	Black Anodised	
1m	HS410 1M	Plain	
2m	HS410 2M	Plain	

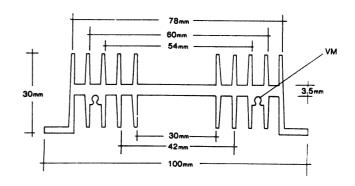
K&W heatsinks are designed for medium to high power semiconductors. These heatinks are of a multi-fin type design with good thermal resistance qualities and are extruded with the provision for vertical mounting (VM) which enhances rapid heat dissipation. The heatsinks can also be mounted in the conventional horizontal position.

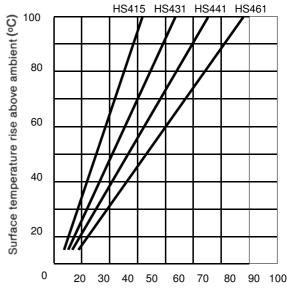
Special Feature

K&W heatsinks are also available prepunched with a universal package mounting punch.



This universal punch suits TO-3, TO-66, and TO-220 semiconductor packages.





Power dissipation (watts)

Standard Length	Type No.	Punching	Finish
40mm	HS415 D1	1	Black Anodised
75mm	HS431 D1	1	Black Anodised
75mm	HS431 D2	2	Black Anodised
100mm	HS441 D1	1	Black Anodised
100mm	HS441 D2	2	Black Anodised
150mm	HS461 D1	1	Black Anodised
150mm	HS461 D2	2	Black Anodised
150mm	HS461 D4	4	Black Anodised