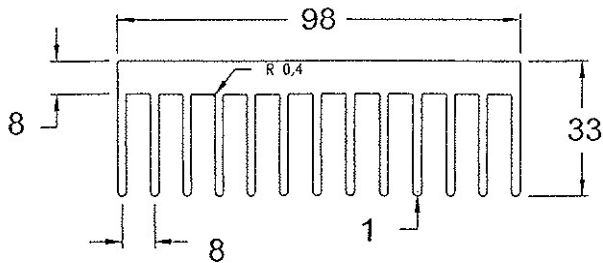
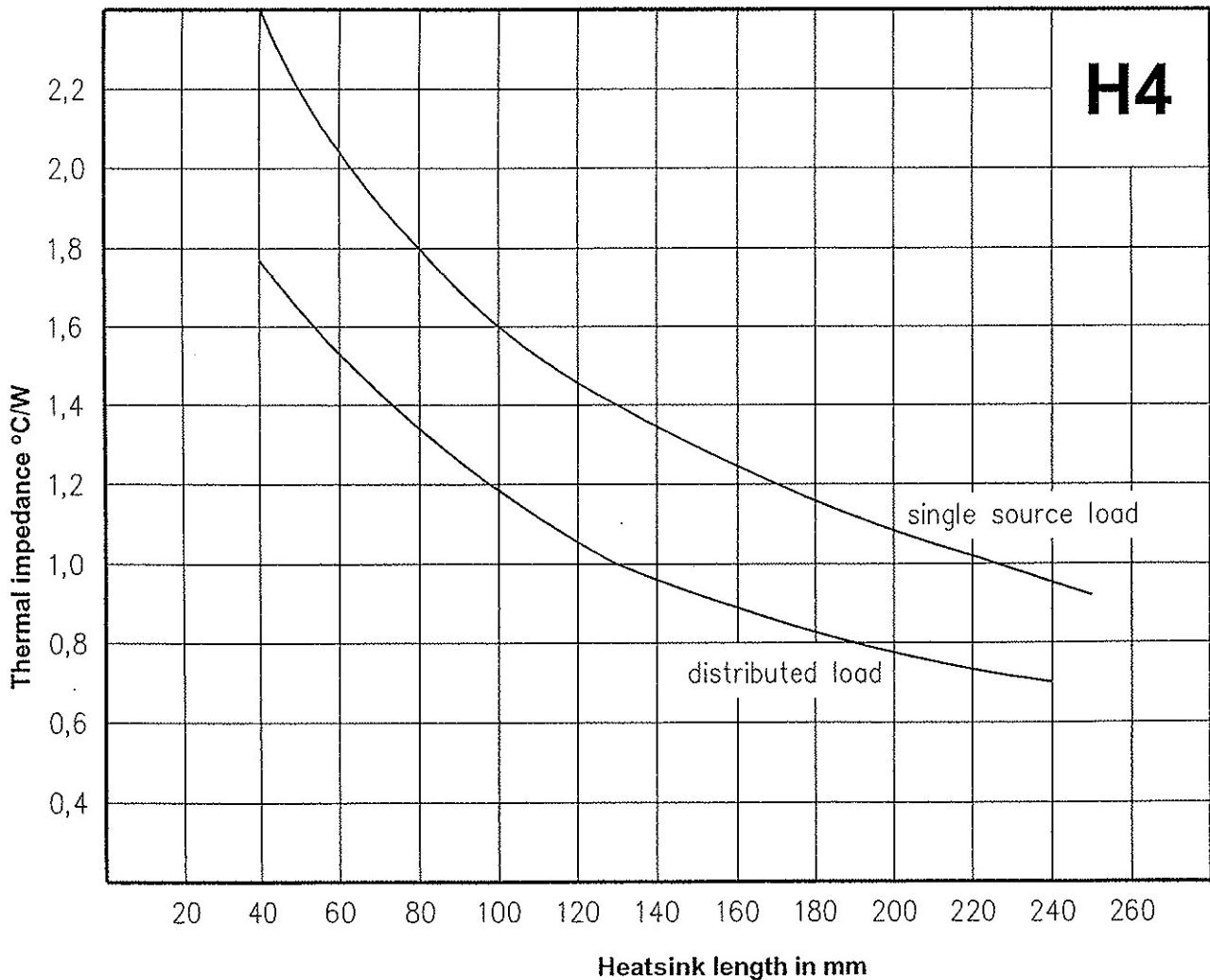


H4 HEATSINK



The H4 Heatsink was developed for effective cooling of flat based semiconductors, which are also available with isolated housings. Under these circumstances the heatsink is not 'alive' and can be used outside cubicles or even as part of a cabinet. Different curves are shown below for single source loads or distributed loads.

Weight/m	Area of Cross Section	Perimeter
kg/m	mm ²	mm
3.65	1352	837



Fastron
Electronics

Graph above depicts thermal impedance at a temperature rise of 50°C against the length (mm)