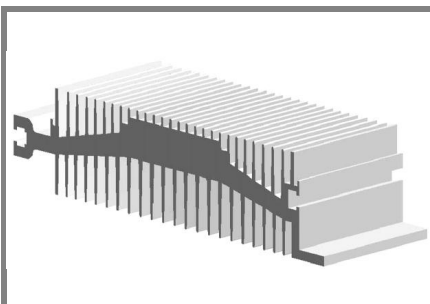




Heatsink

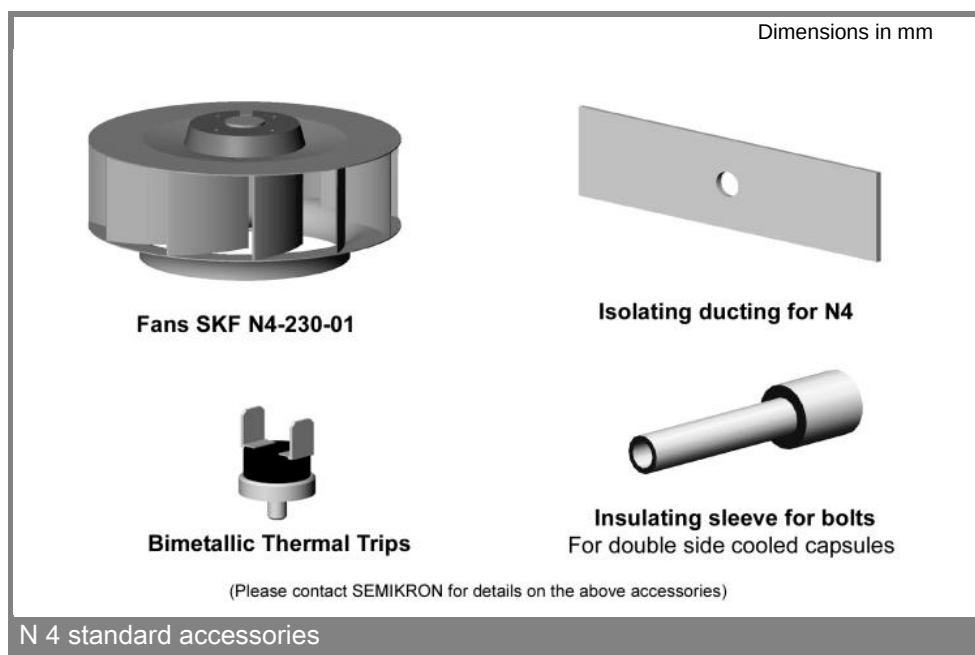
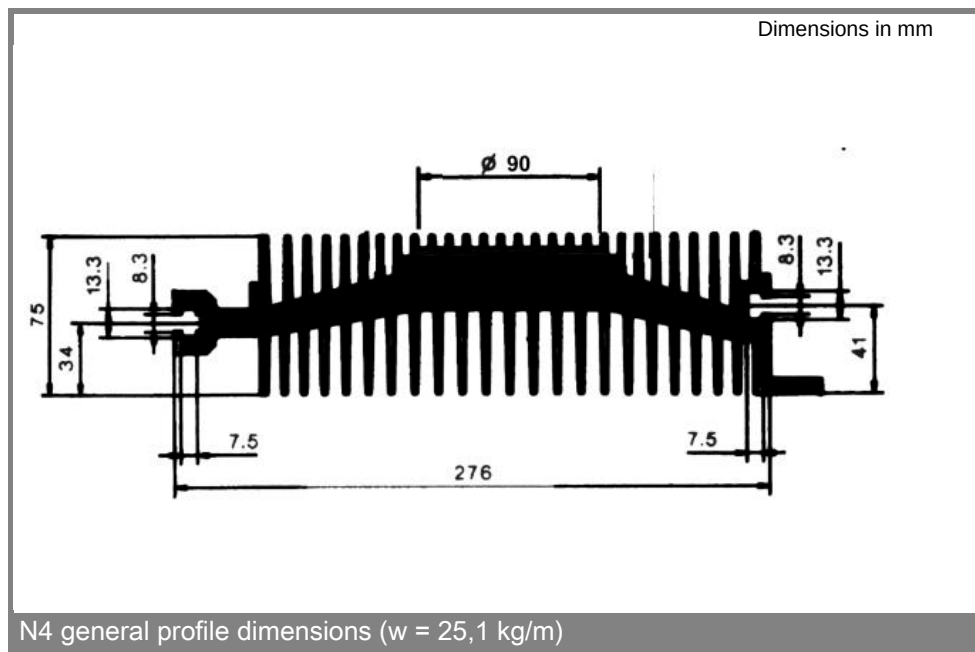
Standard lengths	n	b / d Ø mm	R _{thca} natural cooling K/W	R _{thha} (V _{air}) forced air cooling K/W	w kg
2 x N4 / 250F		48 ± 2 79 ± 2		0,045 (8 m/s) 0,037 (8 m/s)	12,6
2 x N4 / 400F		63 ± 2 79 ± 2		0,033 (8 m/s) 0,030 (8 m/s)	20,1
STACK 2500 with N 4/250 (see fig.Appl.2)		48 ± 2 63 ± 2 79 ± 2		0,042 0,041 0,040	125

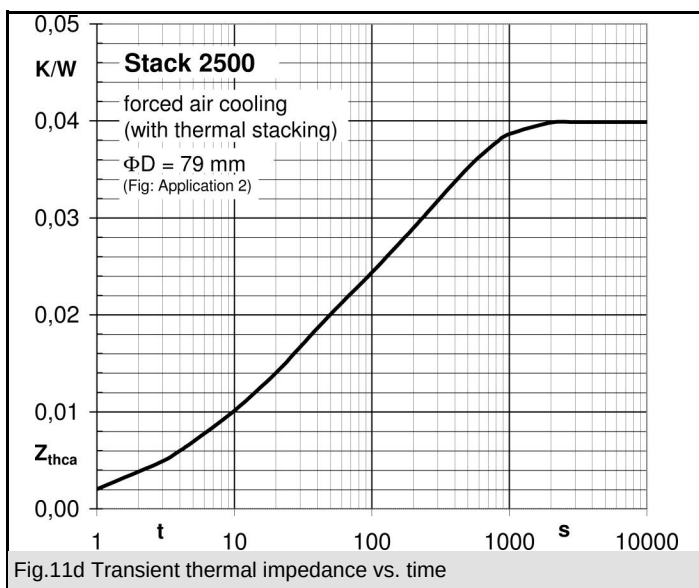
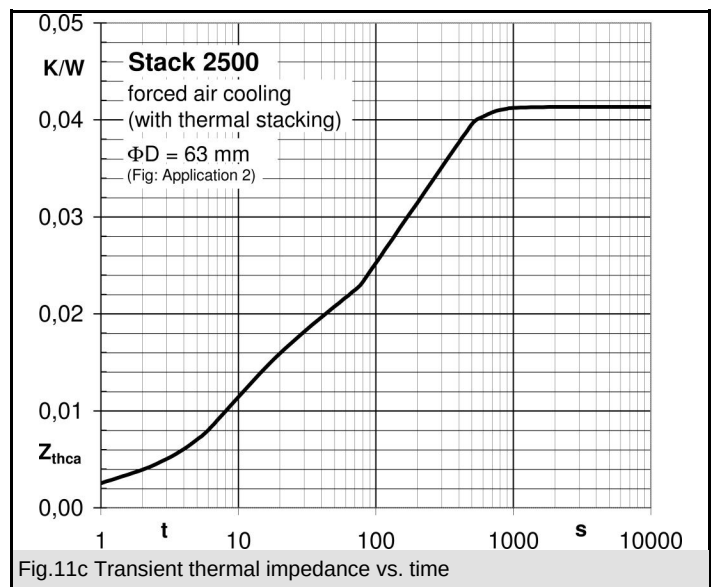
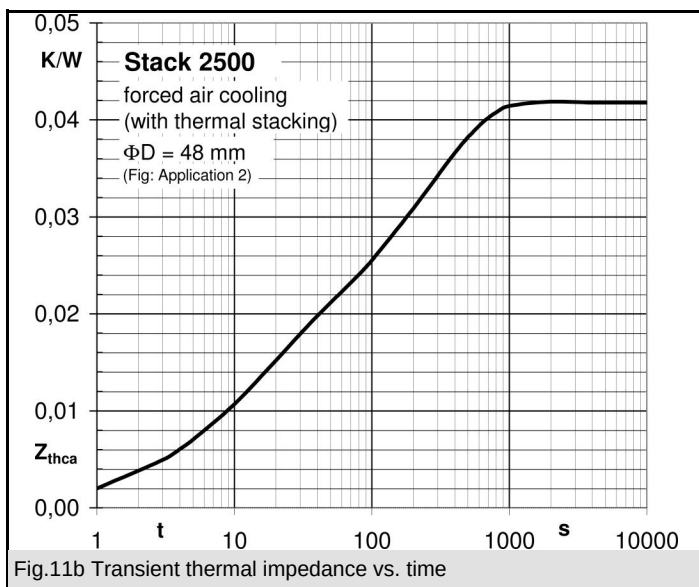
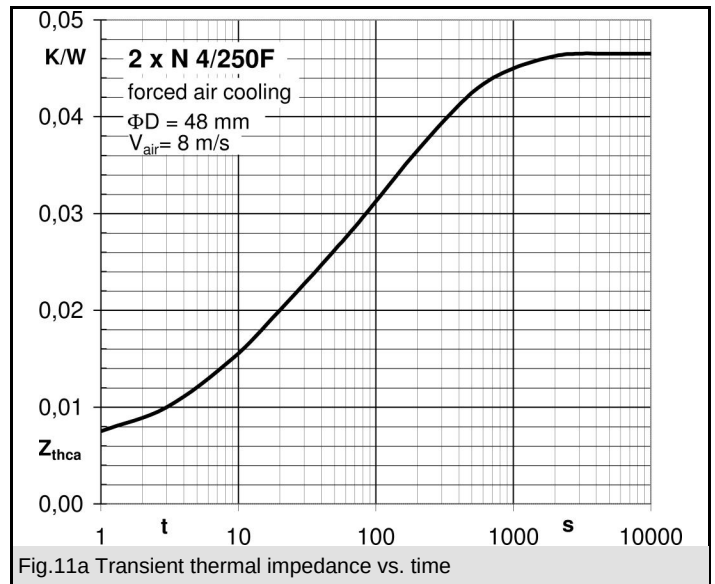
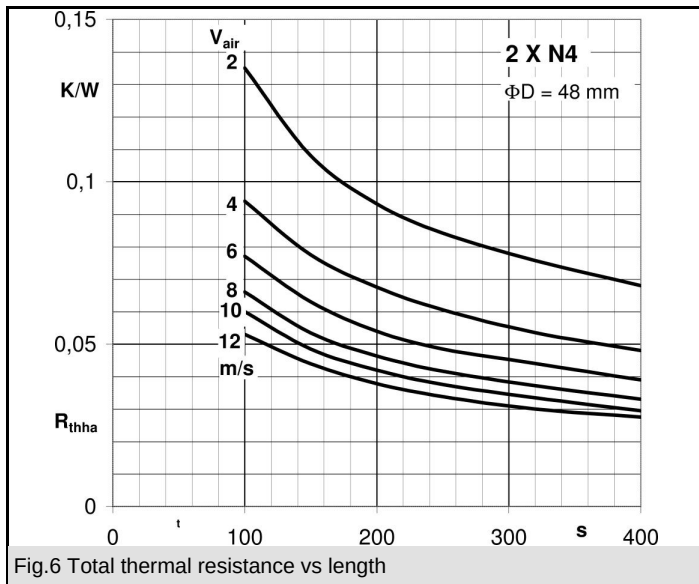
For capsule devices

N 4

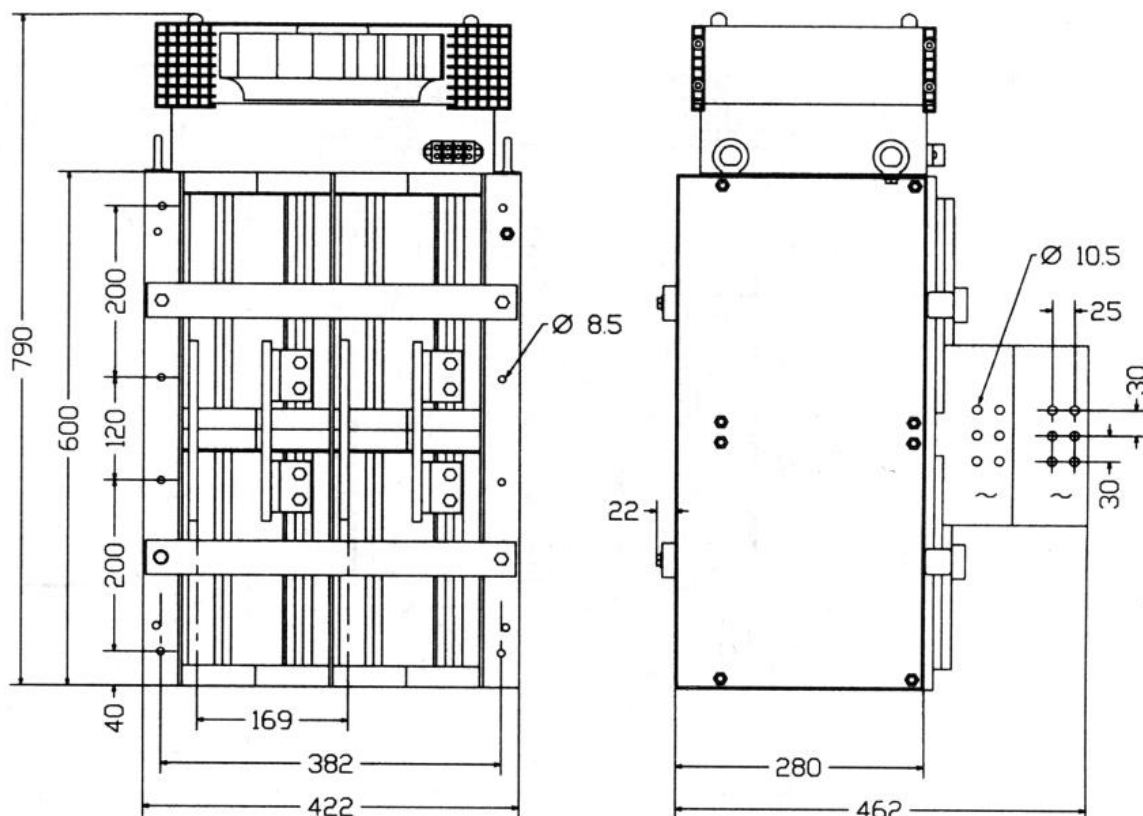
Features

- Intended for double-sided cooling of capsule devices with diameters upto 79mm
- Designed for forced air cooling
- Available in various lengths



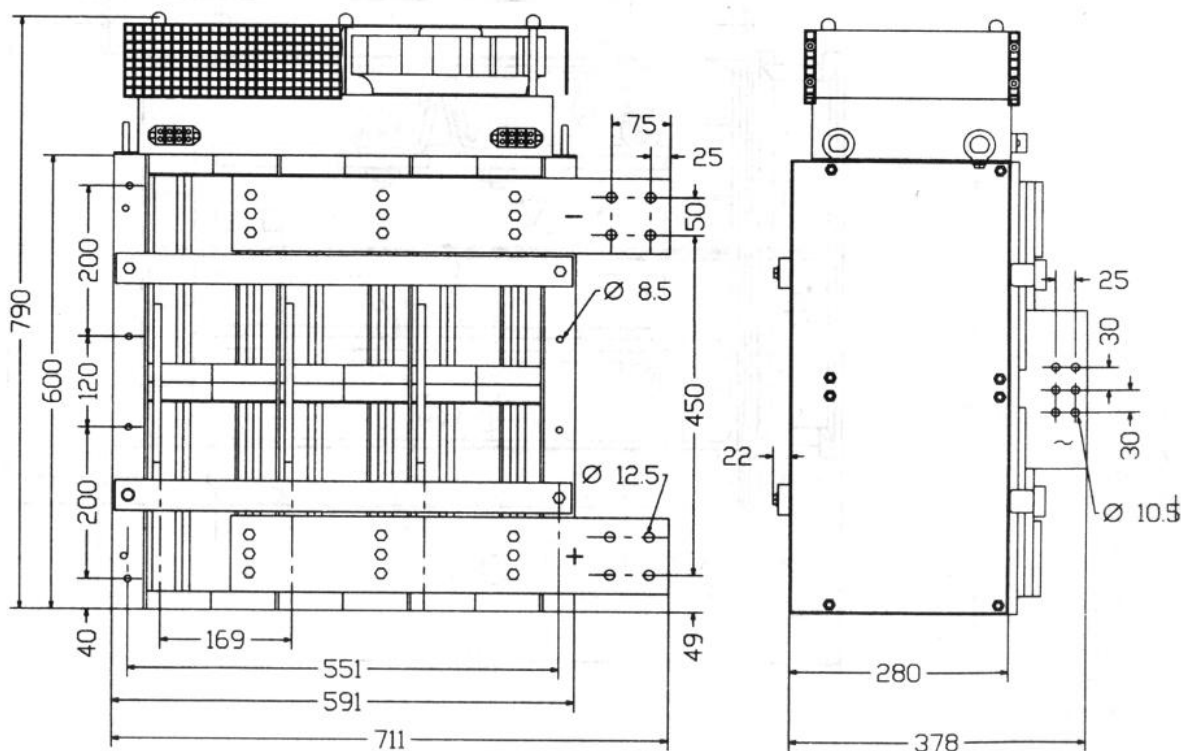


N4/250F



1.Application example using 4x heatsink N 4/250 to give a three phase AC controller

N4/250F



2.Application example using 6x heatsink N 4/250 to give a three phase bridge rectifier stack (Stack 2500)