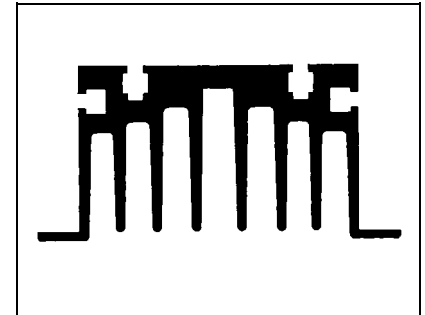
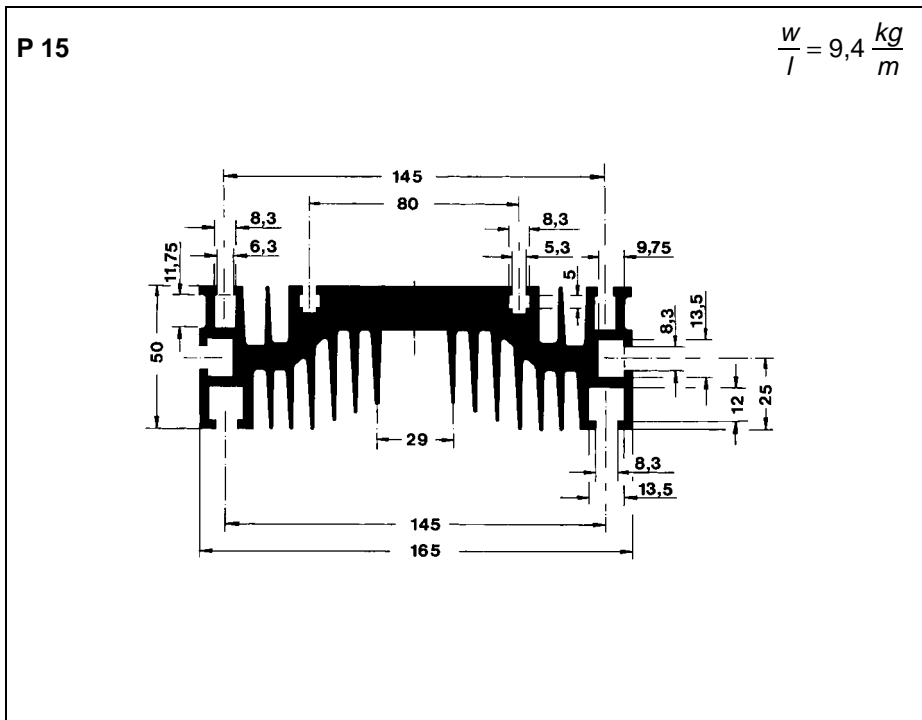


Heatsinks

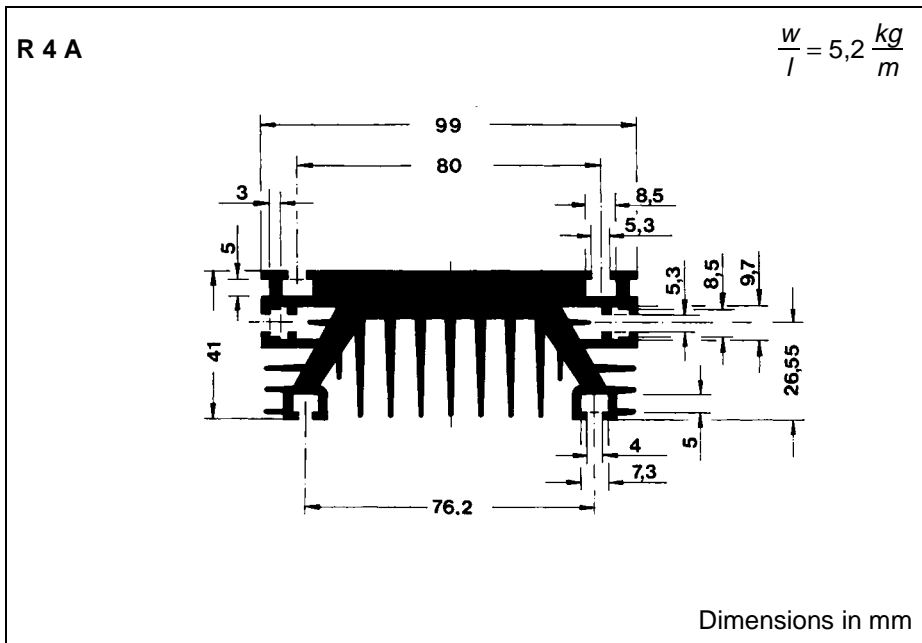
P 15
R 4 A

Standard lengths ¹⁾	n	R _{thha} ²⁾ natural cooling °C/W	R _{thha} V _{air} = 4 m/s °C/W	w kg
P 15/180	1	0,75	0,25	1,7
	2	0,70		
R 4 A/120	1	1,35	0,38	0,6
	2	1,30		



Features

- Intended for isolated power modules: the SEMIPACK and SEMITRANS ranges, and also for the SEMIPONT bridge rectifier range
- Designed mainly for forced air cooling
- Available in various lengths
- Mounting channels are provided for additional accessories



¹⁾ Non-standard lengths available on request

²⁾ At the given total power dissipation

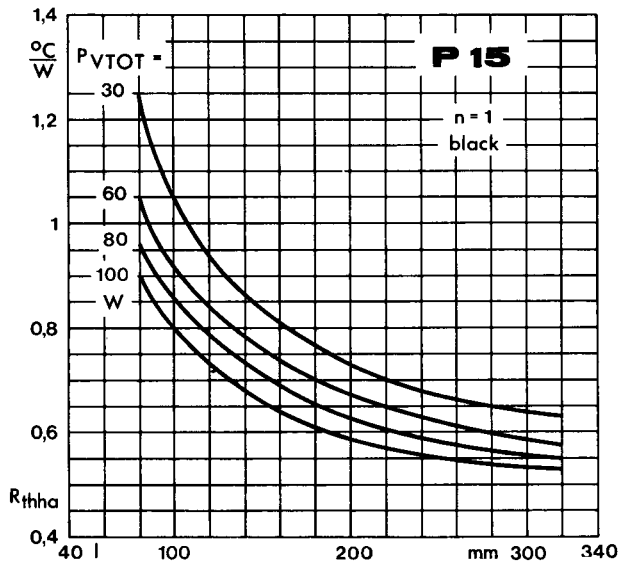


Fig. 3 a Total thermal resistance vs. length

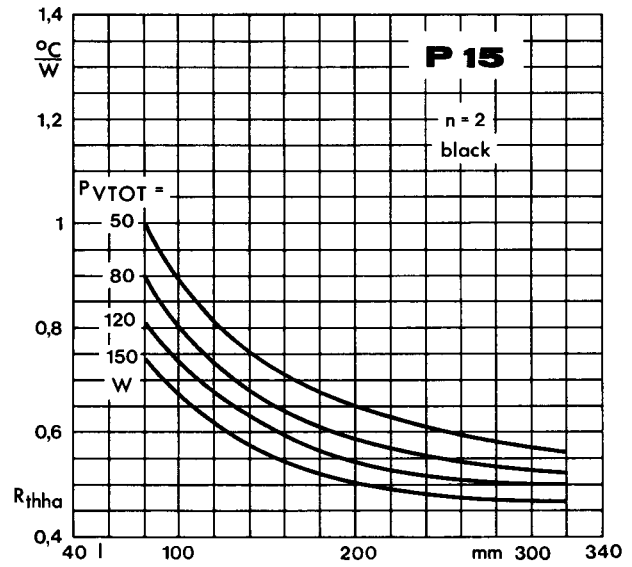


Fig. 3 b Total thermal resistance vs. length

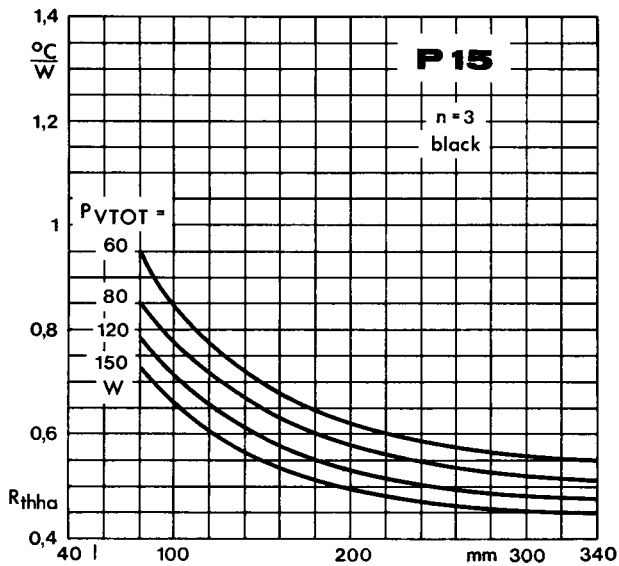


Fig. 3 c Total thermal resistance vs. length

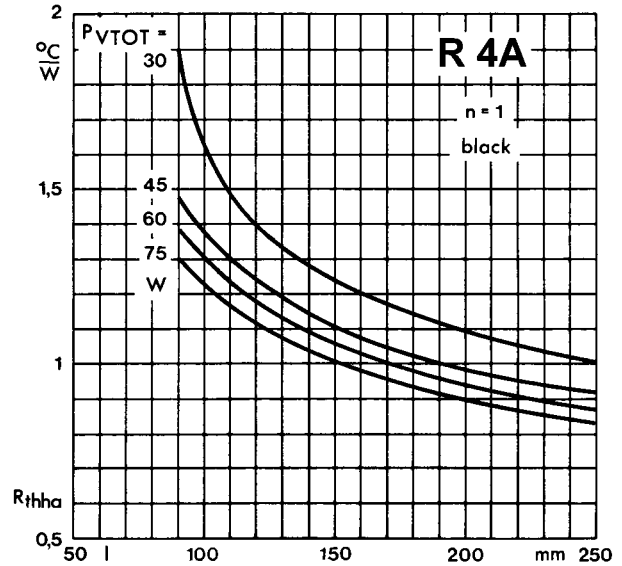


Fig. 3 d Total thermal resistance vs. length

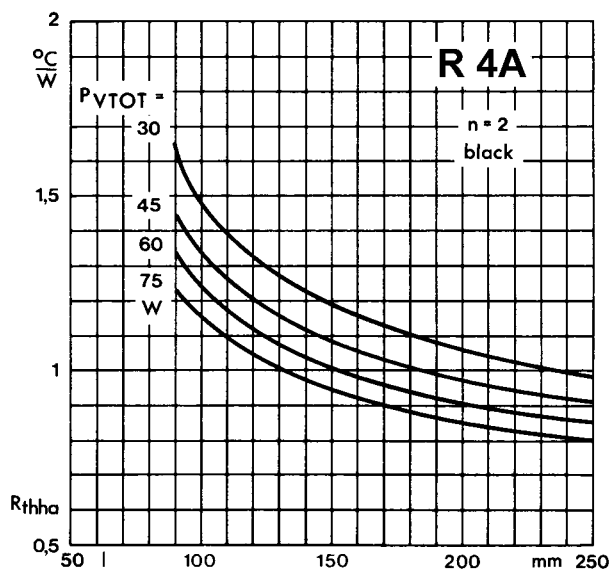


Fig. 3 e Total thermal resistance vs. length

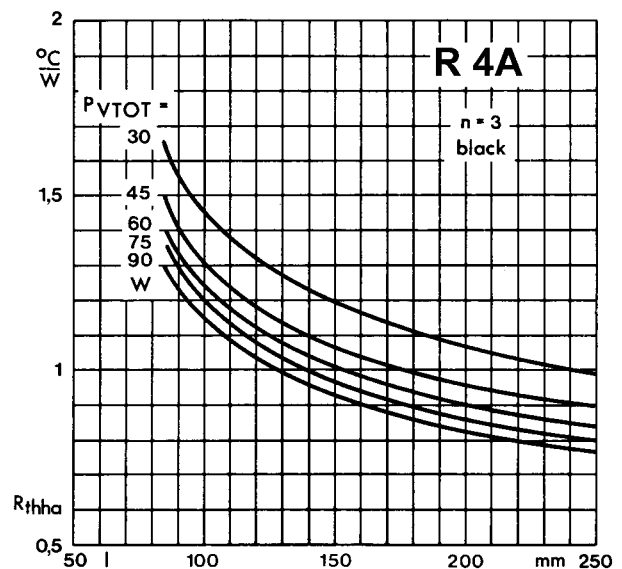


Fig. 3 f Total thermal resistance vs. length

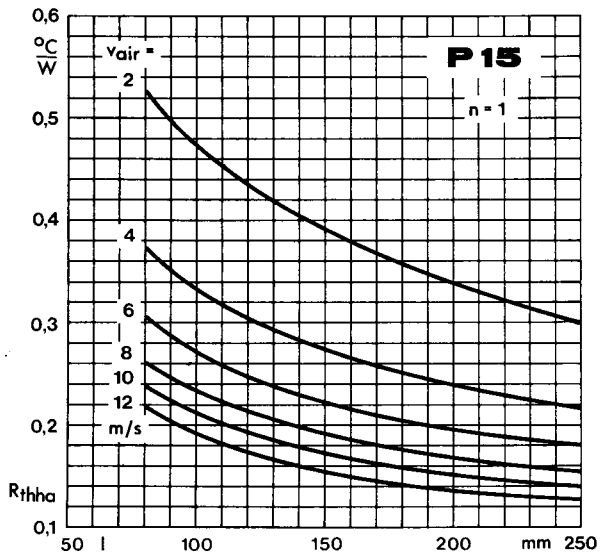


Fig. 6 a Total thermal resistance vs. length

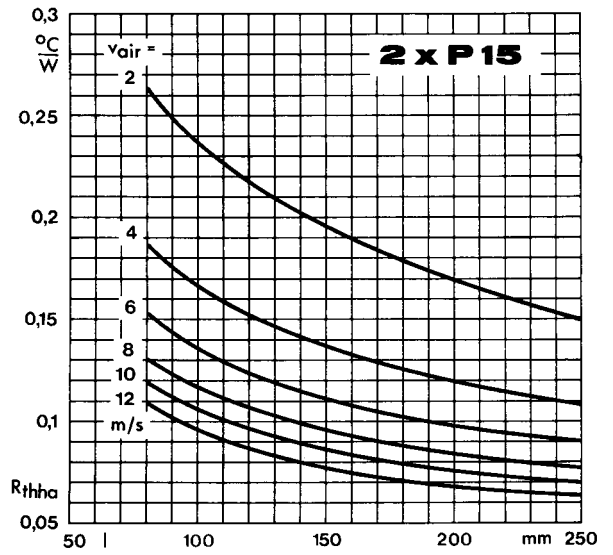


Fig. 6 b Total thermal resistance vs. length

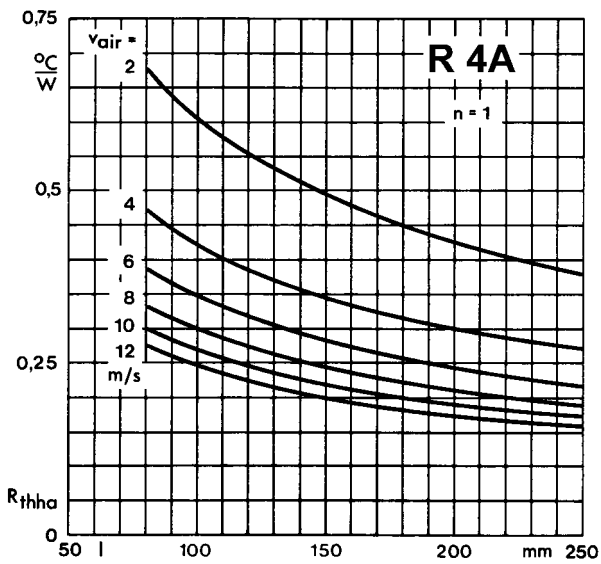
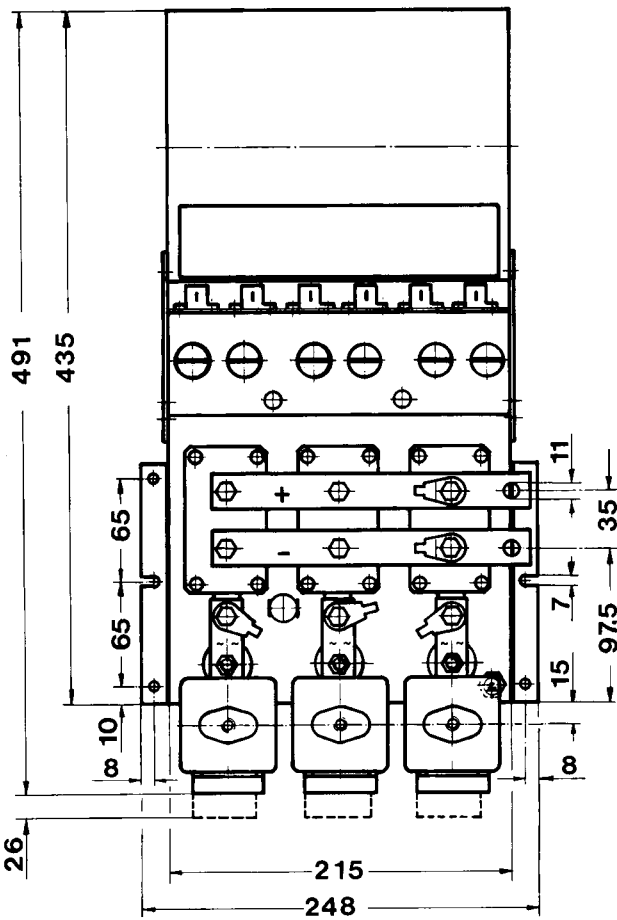
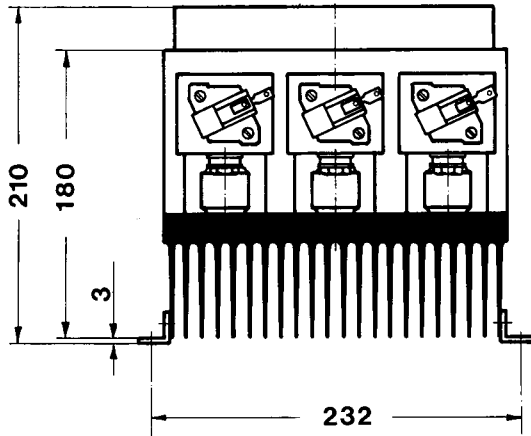


Fig. 6 c Total thermal resistance vs. length

P 16/200 F



Dimensions in mm