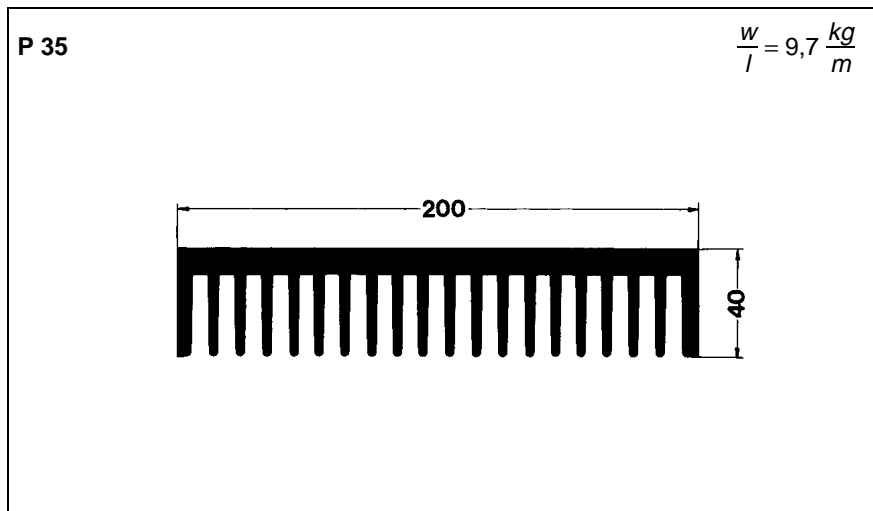
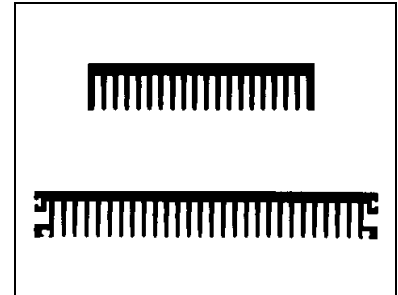


## Heatsinks

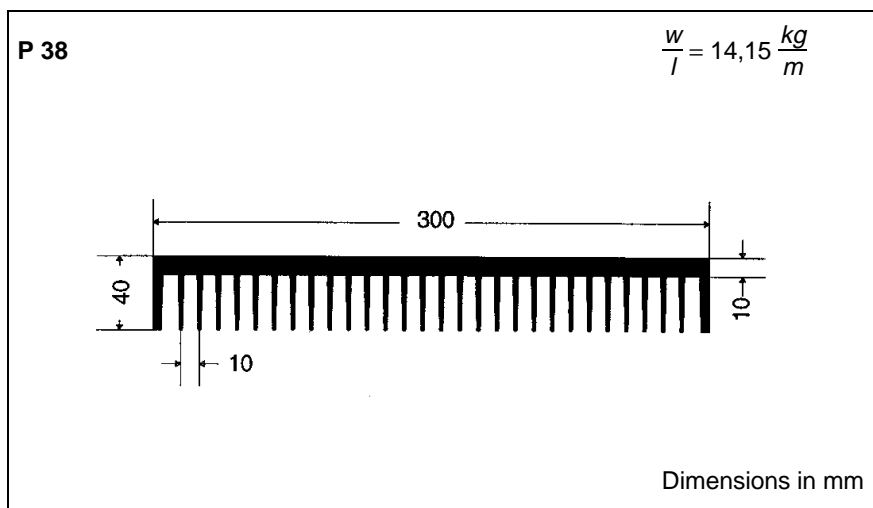
**P 35**  
**P 38**  
**P 39**

Standard lengths <sup>1)</sup>	n	R <sub>thha</sub> <sup>2)</sup> natural cooling °C/W	w kg
<b>P 35/150</b>	1	0,63 (100 W)	1,5
	2	0,61 (100 W)	
<b>P 35/200</b>	2	0,51 (100 W)	2,0
	3	0,50 (100 W)	
<b>P 35/250</b>	3	0,41 (150 W)	2,4
<b>P 35/350</b>	3	0,37 (150 W)	2,9
<b>P 38/200</b>	1	0,28 (250 W)	2,8
<b>P 39/150</b>	1	0,38 (100 W)	2,1
	2	0,37 (100 W)	
<b>P 39/200</b>	2	0,37 (100 W)	2,8
<b>P 39/250</b>	3	0,27 (200 W)	3,5
<b>P 39/300</b>	3	0,35 (200 W)	4,2
<b>P 39/350</b>	3	0,34 (250 W)	5,0



### Features

- Intended for isolated power modules: the SEMIPACK and SEMITRANS ranges, and also for the SEMIPONT bridge rectifier range
- Available in various lengths
- Mounting channels on P39 are provided for additional accessories



<sup>1)</sup> Non-standard lengths available on request

<sup>2)</sup> At the given total power dissipation

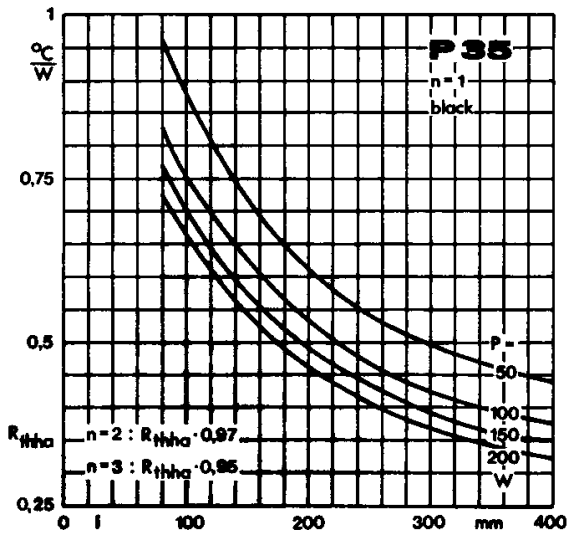


Fig. 2 a Thermal resistance per component vs. length

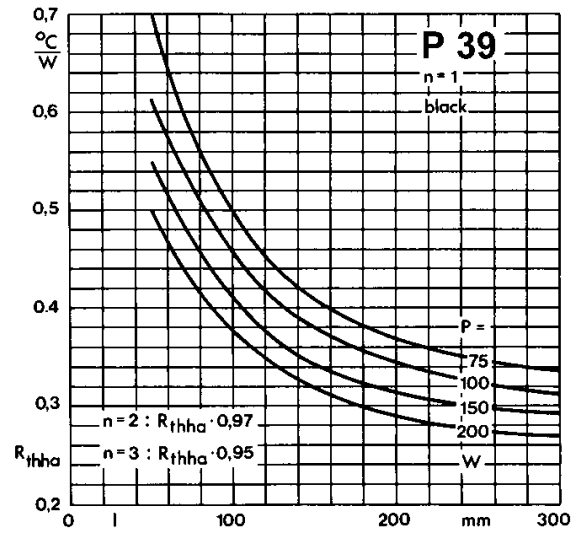


Fig. 2 b Thermal resistance per component vs. length

