

Standard	n	b/dØ	R _{thca}	R _{thca}	W
lengths			natural cooling	$V_{air}/t = 500 \text{ m}^3/h$	
		mm	K/W	K/W	kg
2 x P19/190		33 ± 2	0,273 (300W)	0,08	7,44
		48 ± 2	0,239 (300W)	0,07	
P19/190 +		33 ± 2		0,112	7
2 x P19/90		48 ± 2		0,1	

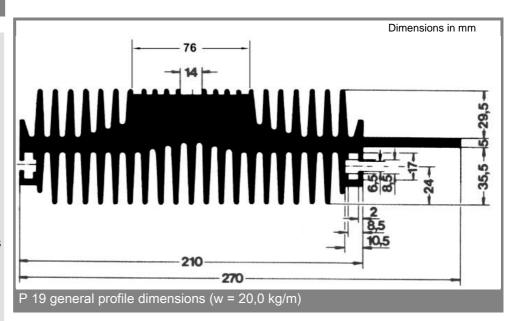
Heatsink

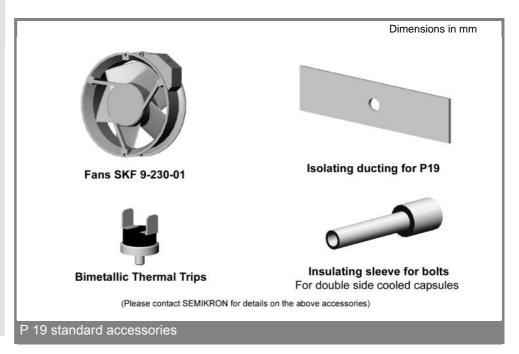
For capsule devices

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Features

- Intended for double-sided cooling of capsule devices with diameters upto 73mm
- · Designed for forced air cooling
- Available as pre-assembled modules containing one or two capsules mounted in a plastic frame
- Available in various lengths





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