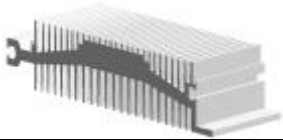
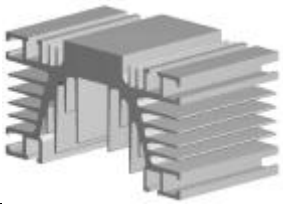
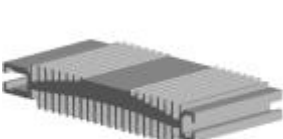

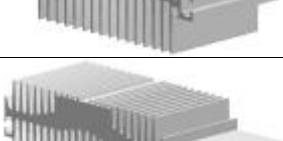
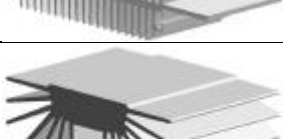
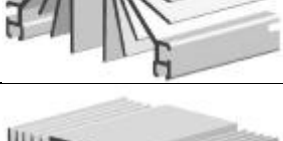

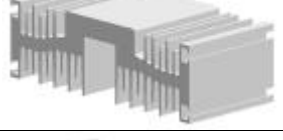


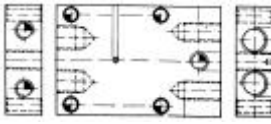
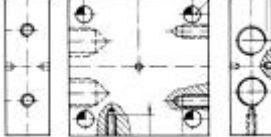





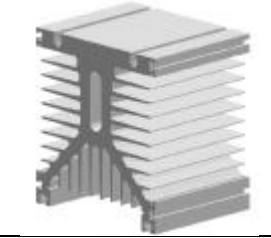
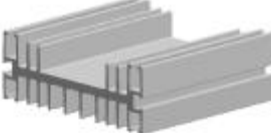

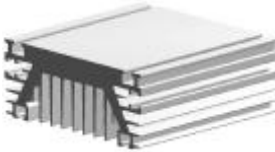



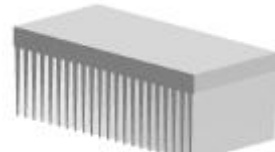



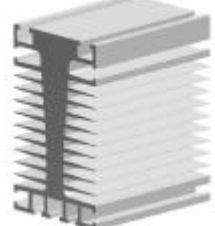
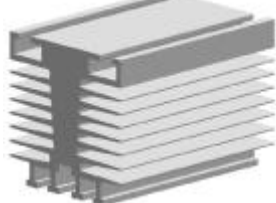
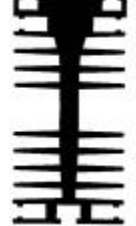
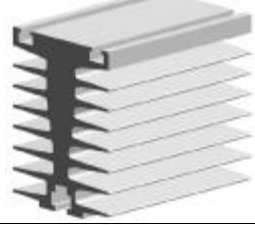
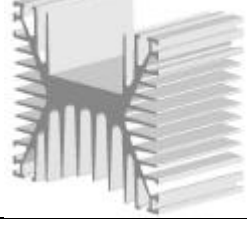



# Accessories

Type	Suitable for	$R_{thha}$ natural cooling K/W	$R_{thha}$ forced air cooling K/W	w kg	w kg/m	Circuit
<b>Heatsinks</b>						
N 4	Capsules	-	0,04	-	25,1	
P 11	Capsules	0,2	0,05	-	15	
P 17	Capsules	0,45	0,12	-	10,6	
P 18	Capsules	0,37	0,08	-	12,2	
P 19	Capsules	0,25	0,07	-	20	
P 8	Capsules	0,35	0,07	-	9,6	
P8,5	Capsules	0,3	0,08	-	9,5	
P 9	Capsules	0,21	0,06	-	17,8	
U 3	Capsules	0,14	0,06	-	23,7	

WF 1	Capsules	-	0,02	2,2	-	
WF 7	Capsules	-	0,02	3	-	
WK 31	Capsules	-	0,07	0,83	-	
WK 32	Capsules	-	0,07	0,61	-	
WK 33	Capsules	-	0,1	0,64	-	
P 13A	Isolated-base modules	1,3	-	-	4,9	
P 14	Isolated-base modules	0,8	0,12	-	9,6	
P 15	Isolated-base modules	0,75	0,25	-	9,4	
P 21	Isolated-base modules	-	0,02	-	40,8	
P 23	Isolated-base modules	-	0,15	0,75	-	
P 3	Isolated-base modules	0,45	0,14	-	17,6	
P 5A	Isolated-base modules	1,4	-	-	2,8	

Px 16	Isolated-base modules	-	-	-	-	
R 4A	Isolated-base modules	-	-	-	-	
WKM 1	Isolated-base modules	-	0,05	1,14	-	
WP 16	Isolated-base modules	-	0,02	-	10,8	
NWK 40	SKiiP	-	0,01	6,5	-	
P 16	SKiiP , modules	-	0,06	-	23,5	
Px 308	SKiiP , modules	-	0,22	-	12,2	
C 3	Stud devices	2,2	0,43	-	3,3	
K 3	Stud devices	3,1	-	0,2	-	
K 5	Stud devices	5,25	-	0,1	-	

K 9	Stud devices	9,5	-	0,05	-	
K 0,55	Stud devices	0,55	0,17	2	-	
K 1,1	Stud devices	1,1	0,36	0,7	-	
P 0,8	Stud devices	0,62	-	-	12,1	
P 1,2	Stud devices	1,1	-	-	6,6	
P 30	Stud devices	1	-	-	8	
P 31	Stud devices	1,37	-	-	9	
P 4	Stud devices	0,27	-	-	20,6	

P 1	Studs or modules	0,7	0,4	-	11,3	
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\*Not for new design