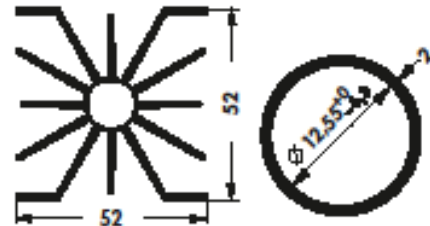
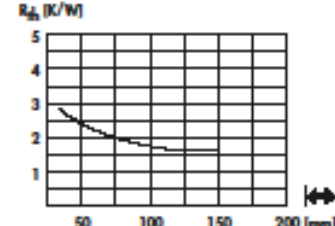

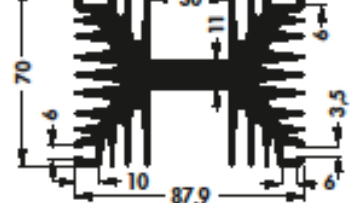
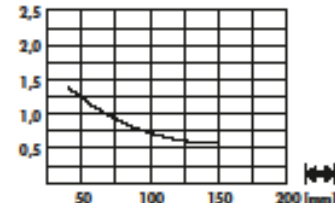

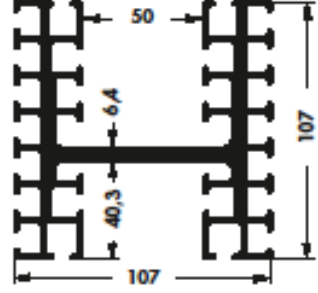
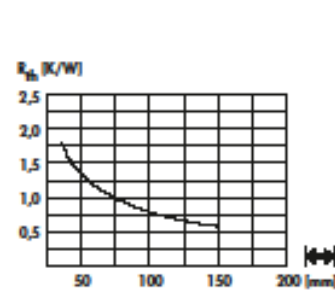

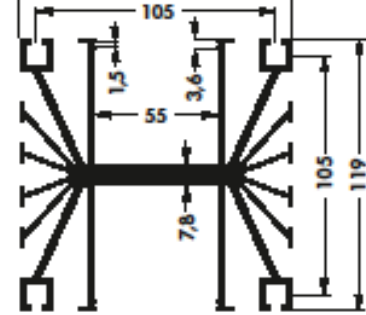
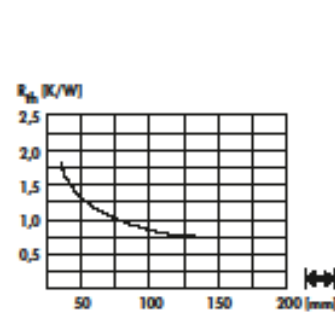



Standard extruded heatsinks

art. no.		
SK 11 ... threads, through holes and fixing according to your demand; mounting parts IS 1, IS 2, IS 3 → E 49		
please indicate: ...  1000 mm		
art. no.		
SK 83 ... please indicate: ...  100 1000 mm		
art. no.		
SK 06 ... mounting part IS 4 → E 49		
please indicate: ...  75 1000 mm		
art. no.		
SK 23 ... with slots for cover plates or PCBs; equipped with fan and endplates = LA 4 → D 14		
please indicate: ...  75 mm		

Profiles for PCB components
High capacity heatsinks
Mounting for TO 3 angle
Heatsinks for PCB

→ A 91
→ A 57 - 58
→ A 125
→ A 89 - 112

heatsinks for lock-in retaining spring →
Heatsink-cooling aggregates →
Special heatsink design →
Technical introduction →

A 85 - 88
D 14
A 137 - 138
A 2 - 8