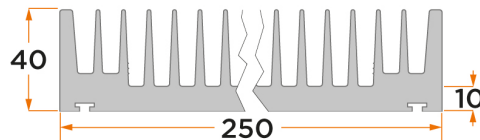


Product features PR 201

Width [mm]:	250.0
Height [mm]:	40.0
Base height [mm]:	10.0
Alloy	AlMgSi 0,5 F22
Weight per meter [kg/m]:	13.58



Further information

Extruded heat sink profile with fins on one side (ridged profil)
Surface: AL= Untreated aluminium, SE= anodised black, NE= anodised colourless, CR Chromated- colourless (Chrom6-free, RoHS conform) Alloy: AlMgSi 0,5 F22 Standard tolerances (if not otherwise required): Extrusion tolerances for aluminium profiles: DIN 1748 – section 4 and DIN 17615 – section 3 respectively. DIN ISO 755 - 9 and DIN ISO 12020 - 2 respectively. Machining tolerance: DIN 2768 m Finishing to your specification Length, milling, surface refinement, including mounting-, insulation-, thermal interface accessories

Thermal performance

PV [W]	RthK [K/W]		
	50.0	100.0	150.0
40.0	1.16	0.85	0.75
60.0	1.09	0.81	0.71
80.0	1.03	0.77	0.69
100.0	0.98	0.75	0.67
120.0		0.73	0.65
Length in mm	50.0	100.0	150.0

