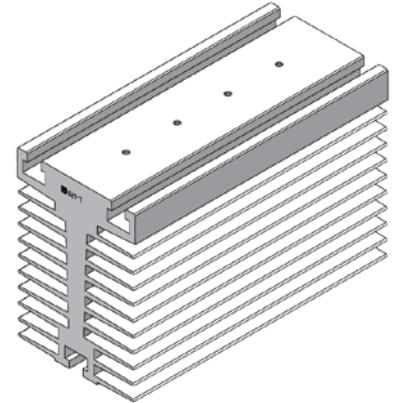


HEATSINK O21

FEATURES

- ◆ Design optimized for natural and forced air cooling
- ◆ Aluminum corrosion-resistant alloy
- ◆ Easy installation with mounting slot
- ◆ Ready-made holes for mounting modules
- ◆ Possible delivery according to individual technical requirements



APPLICATIONS

- ◆ Cooling of one or two modules in cases MPD1, MI1, MI1-1

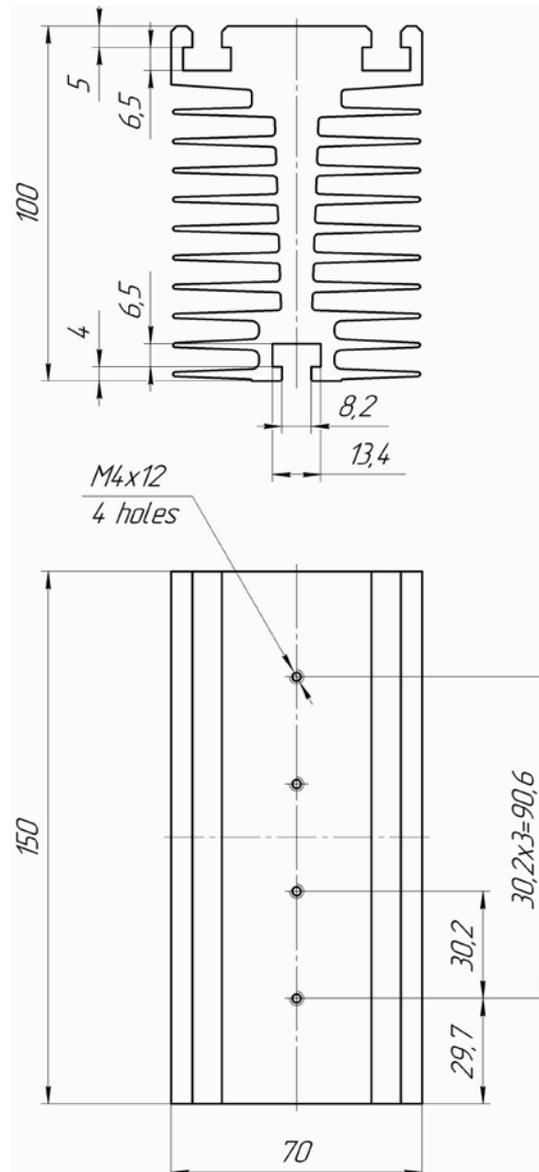
MAXIMUM RATED VALUES

Parameter	Symbol	Value	Unit
Thermal resistance (natural cooling, power dissipation 60 W)	R _{thha}	≤ 0,98	°C/W
Thermal resistance (forced cooling, 6 m/s)		≤ 0,33	
Pressure differential (forced cooling, 6 m/s)	Δp _h	28	Pa
Weight	w	1,25	kg



HEATSINK O21

OVERALL AND INSTALLATION DIMENSIONS



PJSC «ELECTROVIPRYAMITEL» reserves the right to change specification without notice.



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