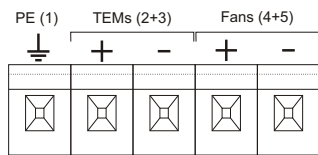
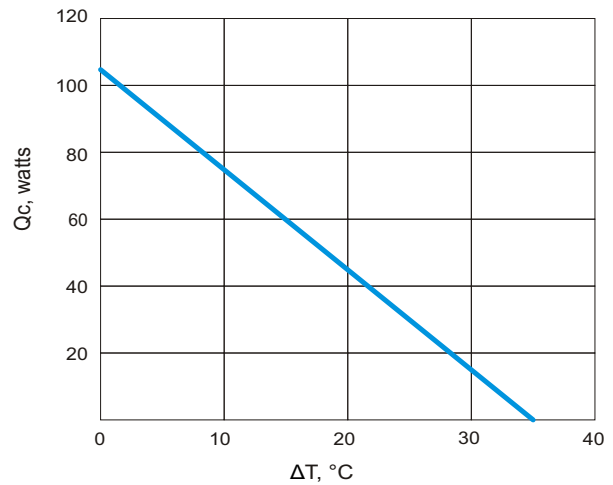


Thermoelectric Cooling Unit **UEPK-A2AC-24V-215W** max. cooling capacity 215W

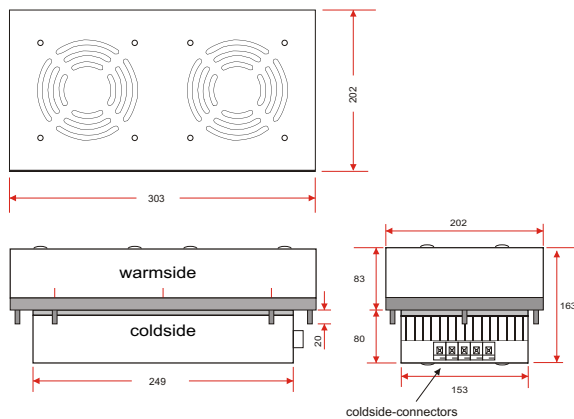


Load Curve

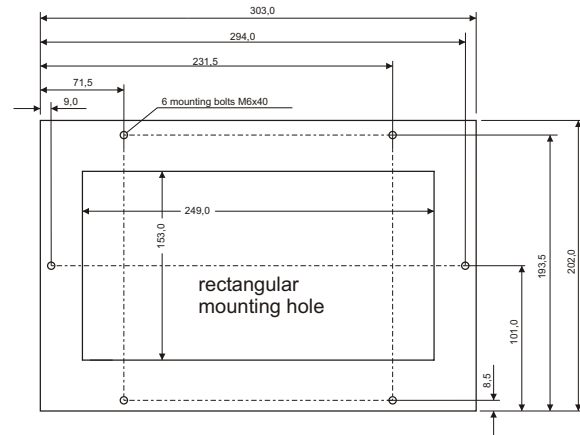


thermal and electrical parameters tolerance: ± 10%

Drawing



Mounting



The maximum cooling capacity corresponds for zero difference between temperature of cold and hot heat sinks.
The operational cooling capacity corresponds for zero difference between temperature of cold heat sink and ambient temperature.

Technical Data

Max. cooling capacity (W ±10%)	215,0
Operating cooling capacity (W nom. ±10%)	105,0
Operating voltage (V ±10%)	24,0
Operating current (A max. ±10%)	8,9
Operating temperatur range (°C min / max)	-10 / +70
Dimensions (L x W x H, ±0,5mm)	313x202x163
Mounting hole (L x W ±1,5mm)	249x153
Weight (kg)	6,6
Fans coldside (VDC / A)	1x24/0,2
Fans warmside (VDC / A)	2x24/0,2

voltage version / ordering part-no. for cold-side connetion plug	
24V	
UEPK-A2AC-24V-215W	

Protection category	IP55
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Customized versions on request!
All dimensions in millimeters (mm).
Subject to alteration errors excepted.