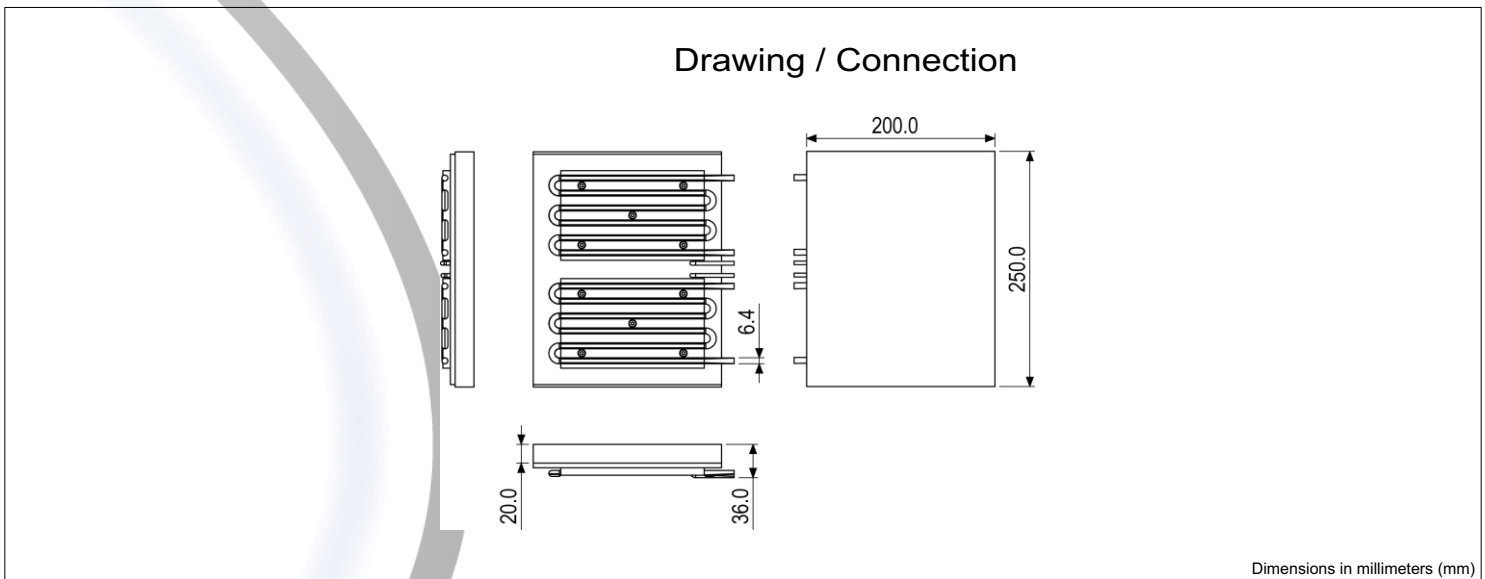
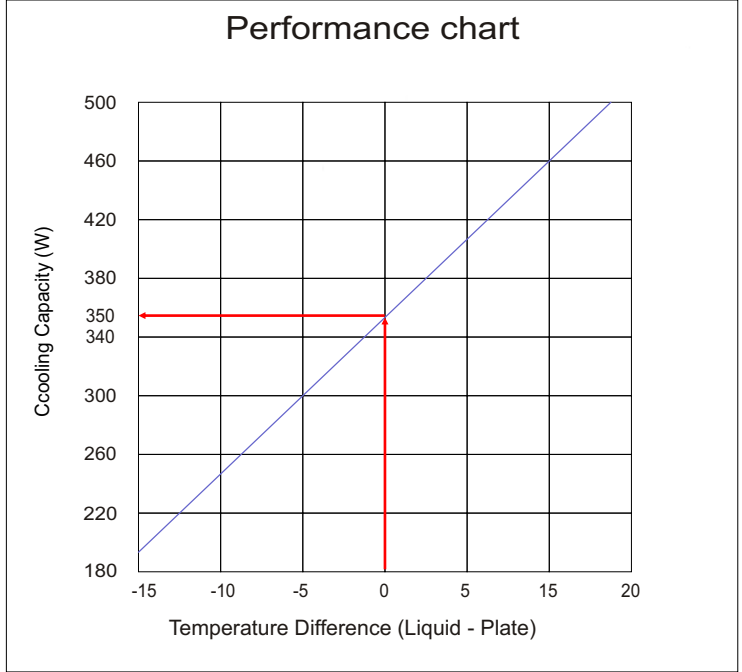
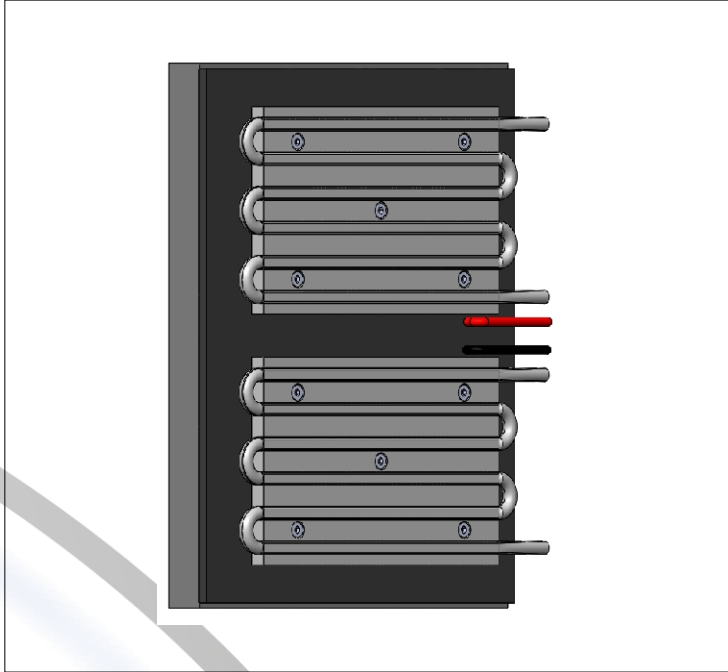


Thermo electric exchanger unit 400W (Performance optimized)



	Standard version	Options on request
max. power consumption (W $\pm 10\%$)	430	-----
operating power consumption (W nom. $\pm 10\%$)	410	-----
cooling capacity at $dT=0^{\circ}\text{C}$ (W nom. $\pm 10\%$)	350	-----
operating current (A max. $\pm 10\%$) at 24VDC	17,2	-----
dimensions (L x W x H, $\pm 0,5\text{mm}$)	250x200x36	-----
weight (kg)	3,5	-----
operating temperature ($^{\circ}\text{C}$ min / max)	-30 / +150	-----
connection	$\varnothing 6$	G 1/4"
mounting holes and more	-----	on request

version / ordering	
UEPK-L2AH-24V-400W	42577

Notes:

To achieve the optimum cooling capacity is a low temperature of the liquid necessary.
Free uninsulated surfaces lead to a loss of performance.

Customized solutions are available upon request!