

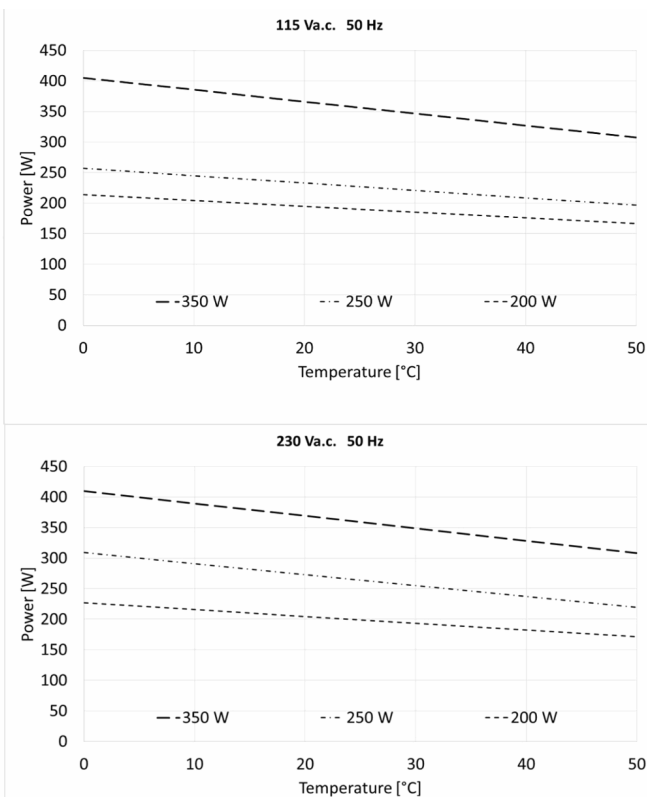
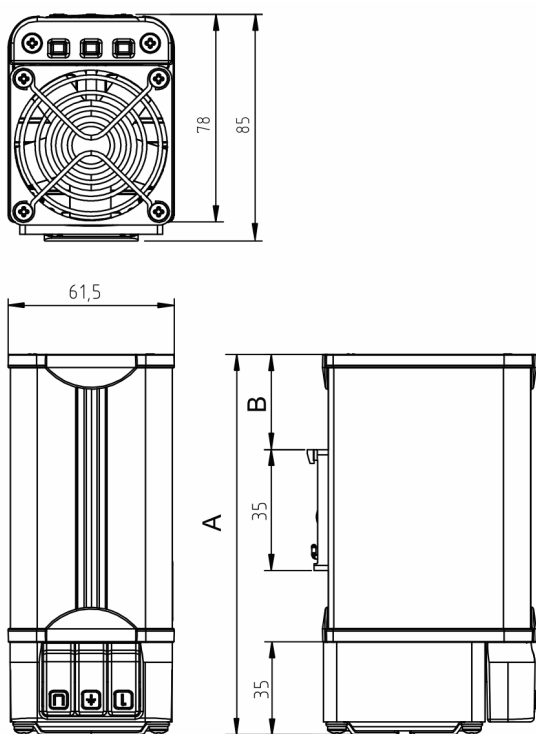
"HVMS-T(HP)" VENTILATED HEATERS

Description: **metal cover TP**
200/250/350W



Heating element:	PTC thermistor, self regulating
Overheat protection	Integrated bi-metal thermal protector
Heat sink:	black anodised extruded aluminium profile
Cover material:	black anodised aluminium
Method of mounting:	snap-on fixing on RAIL 35mm EN 50022
Fitting position	Vertical
Rated temperature range:	from -10°C to +50°C
Storage temp. range	from -40°C to +70°C
Protection degree by heaters:	IP20
Electrical connection:	by 3 poles terminal L-N-PE 3 clamps for solid or fine stranded wire 0.5 ÷ 2.5mm ² (20 ÷ 16 AWG)
Appliance class:	class I
Rated frequency:	50/60 Hz
Max voltage:	125 Va.c. for 115 Va.c. models; 250 Va.c. for 230 Va.c. models
Applicable standards:	EN 60335-1, UL508, CSA C22.2 No.14-13
Approvals:	CE; cURus certified till max 50°C

technical drawing



Model	Dimension		Heating Power	I max*	Rated voltage	Weight	Approvals
	A [mm]	B [mm]					
			[W]	[A]	[V]	[Kg]	
HVMS200THP-115	143	40	200	1.0	115 V a.c.	0.550	CE; cURus;
HVMS200THP-230	143	40	200	3.7	230 V a.c.	0.550	CE;
HVMS250THP-115	193	65	250	1.9	115 V a.c.	0.700	CE; cURus;
HVMS250THP-230	193	65	250	4.9	230 V a.c.	0.700	CE; cURus;
HVMS350THP-115	243	90	350	1.9	115 V a.c.	0.900	CE; cURus;
HVMS350THP-230	243	90	350	7.4	230 V a.c.	0.900	CE;

* Maximum transient current within 2 seconds after power on, at worst case (-10°C ambient condition). These values have an uncertainty of 10%.

All specifications, data and drawing are subject to change without notice and are approximate. Please refer to our terms of sales including our warranty and limited liabilities clause.