

**Series 5112**      **1000 – 2000 W**  
**Cross section (W x H)**      **135x115 mm**  
**vacuum-impregnated**

**tw 130**      **safety class I**  
**EEI = A2**  
**IP 20**



**EN 61347 - 2 - 9**  
**EN 60923**

**All types in various input voltages and 50 Hz version available on request**

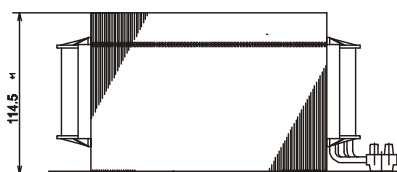


- screw terminal 2,5 mm<sup>2</sup>
- number of terminals depending on the model
- terminal mounted on the bottom

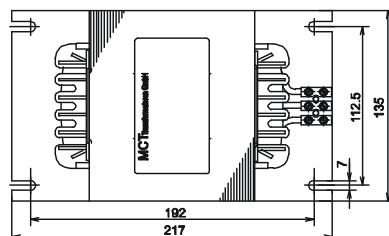
### Technical facts

Pos.	lam			Ref.-No.	ballast			
	Typ	power	current		designation	voltage	ΔT[K]	weight
1	HM	1000 W	7,5 A	5112.1120.218	HIS 1000-135.70-6	220V / 60Hz	50	13,5 kg
	HI	1000 W	9,5 A				60	
	HS	1000 W	10,3 A				70	
2	HM	1000 W	7,5 A	5112.1120.225	HIS 1000-135.70-6	220-230-240V / 60Hz	50	13,5 kg
	HI	1000 W	9,5 A				60	
	HS	1000 W	10,3 A				70	
3	HI	2000 W	8,8 A	5112.1120.219	HI 2000/8-135.70-638	380V / 60Hz	70	13,5 kg
4	HI	2000 W	8,8 A	5112.1120.222	HI 2000/8-135.70-637	380-400-420V / 60Hz	70	13,5 kg
5	HI	2000 W	8,8 A	5112.1120.221	HI 2000-135.75-639	380V / 60Hz	65	14,0 kg
	HI	2000 W	10,3 A			380-400V / 60Hz	75	
6	HI	2000 W	8,8 A	5112.1120.226	HI 2000-135.75-637	380-400V / 60Hz	65	14,0 kg
	HI	2000 W	10,3 A			380-400-420V / 60Hz	75	
7	HI	2000 W	10,3 A	5112.1120.220	HI 2000-135.75-638	380V / 60Hz	75	14,0 kg
8	HI-(HO)	2100 W	11,2A	5112.1120.224	HI 2000/11-135.80-637	380-400-420V / 60Hz	80	14,0 kg
9	HI-(HO)	2100 W	11,2 A	5112.1120.223	HI 2000/11-135.80-638	380V / 60Hz	80	14,0 kg
10	H-(HF)	2060 W	12,2 A	5112.1600.224	HI 2000/12-135.75-637	380-400-420V / 60Hz	75	18,0 kg
11	H-(HF)	2060 W	12,2 A	5112.1600.225	HI 2000/12-135.75-638	380V / 60Hz	75	18,0 kg

380-400-420V / 50Hz



**Ausführung : 5112.1120.xxx**



**Ausführung : 5112.1600.xxx**

