Reactancias para lámparas de Halogenuros Metálicos. Altas Potencias

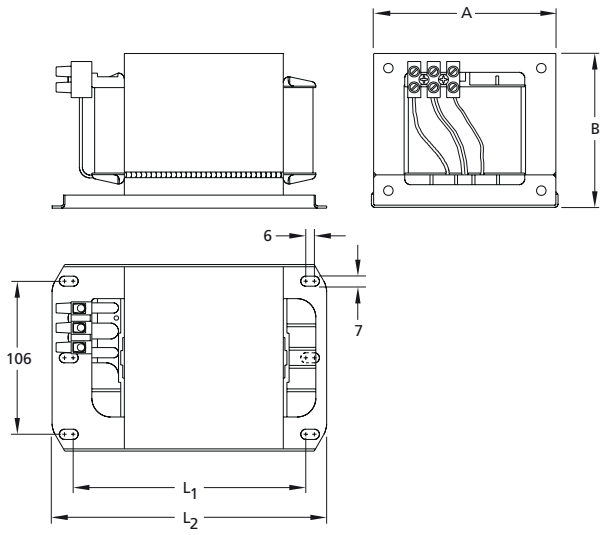
Ballasts for Metal Halide lamps. High Power

VHI 230V y 380V-400V 50Hz 1000w- 3500W tw = 130ºC

HID



EN-61347-2-9
EN-60923



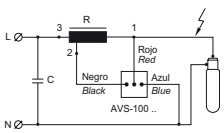
Tipo *Type*	Codigo *Code*	Tensión Red *Supply Load* V	Lámpara *Lamp* Potencia *Power* W	Lámpara *Lamp* Corriente *Current* A	Δt ºK	λ	Índice EEI EEI Index	Peso *Weight* Kg	Dimensiones *Dimensions* (mm) A	B	L_1	L_2	Esquema conexión *Wiring diag. nº*	Homologaciones en las reactancias *Approvals in the ballasts*
VHI 100/23-3	6112262	230	1000	8,25	65	0,55	A2	9,24	130	106,5	141	170	3-15	
VHI 100/23-4	6112265				70	0,55		9,34	105	87	209+10	231		
VSI 100/3T-D	6112291			9,50	65	0,47		9,42					2-3	
***VHI 200/23-3**	6112301		2000	16,50	65	0,55		18,4	130	106,5	2x141	2x170	16-28	
VHI 200/23-4	6112748				70	0,55		16,85			211	240	3-15	-
VHI 200/38-40-3	6112751	380/400		8,80	65/70	0,62/0,59		14,3			191	220	4-5	
VHI 200/38-40-4	6112752			10,30	75/80	0,53/0,50		14,3					4	
VHI 200/38-40-7	6112744			10,3/11,3	80/85	0,49/0,47		16,7			211	240		-
VHI 200/40-41-8	6112302	400/415	2000	12,20	90/95	0,44/0,42		16,7						
***VHI 350/38-40**	6112757	380/400	3500	18	70/75	0,54/0,51		2x14,4	2x130	2x106,5	2x191	2x220	16	

~ Reactancias para incorporar.
~ Impregnadas al vacío en resina de poliéster.
~ Con bornera de conexión por tornillo de 10 m².
~ Bajo demanda se pueden fabricar de otras tensiones y frecuencias.
* 2 unidades en paralelo.

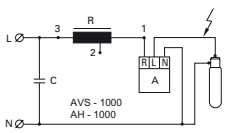
~ Ballasts for built-in use.
~ Vacuum impregnated.
~ With 10 mm² screw push wire connection.
~ Further voltages and frequencies can be manufactured upon request.
** 2 units in parallel.*

Esquemas de conexionado / *Wiring diagrams*

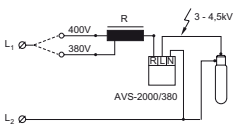
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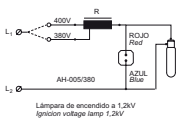
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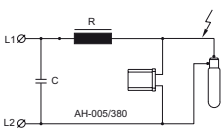
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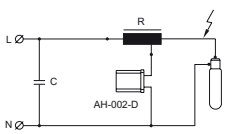
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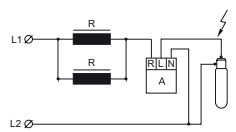
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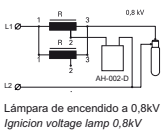
15



16



28



Lámpara de encendido a 0,8kV
Ignicion voltage lamp 0,8kV