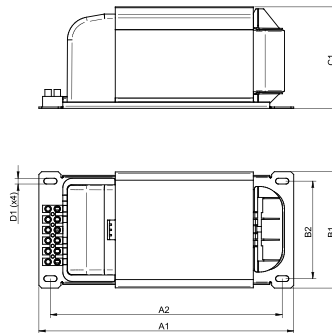


High Power ballasts for high pressure sodium, mercury and metal halide lamps

- Basic ballasts for use with high power lamps
- A2 energy efficiency index
- For use in combination in series, semi-parallel (1000W), or parallel ignitor (HPI lamps)
- Winding temperature $T_w=140^{\circ}\text{C}$
- Impregnated electromagnetic ballast
- Screw terminal blocks
- Aluminium windings
- Winding temperature $T_w=140^{\circ}$



Basic, aluminium windings, A2 class

Product name	Ordering code	Power [W]	Mains voltage [V]	Mains frequency [Hz]	Lamps	Lamp current [A]	Delta T [°C]	Weight [kg]	Capacitor [µF]	Dimensions [mm]					
										A1	A2	B1	B2	C1	D1
BSN 1000 L201-A2-A 220V 60Hz	9137 007 50646	1000	220	60	SON/MHN-LA	9.30/10.00/ 10.30/10.60	75	10.00	100µF 280V	228	204	126	106	112	7
BSN 1000 L307-A2-A 230/240V 50Hz	9137 002 75446	1000	230/240	50	SON/MHN-LA	9.30/10.00/ 10.30/10.60	70	10.30	100µF 280V	228	204	126	106	112	7
BSN 1000 L407-I-A2-A 230/240V 50Hz	9137 002 98646	1000	230/240	50	SON/MHN-LA	9.30/10.00/ 10.30/10.60	85	10.00	100µF 280V	228	204	126	106	112	7
BHL 1000 L201-A2-A 220V 60Hz	9137 007 50846	1000	220	60	HPL/HPI	7.50/8.25	75	7.65	60µF 250V	228	204	126	106	112	7
BHL 1000 L307-A2-A 230/240V 50Hz	9137 002 98546	1000	230/240	50	HPL/HPI	7.50/8.25	75	7.65	60µF 250V	228	204	126	106	112	7
BMH 2000 L5018-A2-A 380/400/415V 50Hz	9137 002 75346	2000	380/400/415	50	MHN-LA/FC/SA/ SB/SE	9.60/10.00/10.30/ 11.30/11.50	60/80	17.75	60µF 450V	317	292	126	106	112	7
BMH 2000 L5019-A2-A LA/FC 360/380/400/415V 50Hz	9137 002 98246	2000	360/380/400/ 415	50	MHN-LA/FC	9.60/10.00/10.30	85	16.00	60µF 450V	317	292	126	106	112	7
BMH 2000 L5030-A2-A 380/400/415V 60Hz	9137 002 98346	2000	380/400/415	60	MHN-LA/SA/SB/FC	9.60/10.00/10.30/ 11.30/11.60	60/80	17.75	60µF 450V	317	292	126	106	112	7
BHL 2000 L4018-A2-A 380/400/415V 50Hz	9137 002 98446	2000	380/400/415	50	HPI	8.60/9.10	80	13.70	40µF 450V	277	244	126	106	112	7
BHL 2000 L4030-A2-A 380/400/415V 60Hz	9137 007 51046	2000	380/400/415	60	HPI	8.60/9.10	80	13.70	40µF 450V	277	244	126	106	112	7