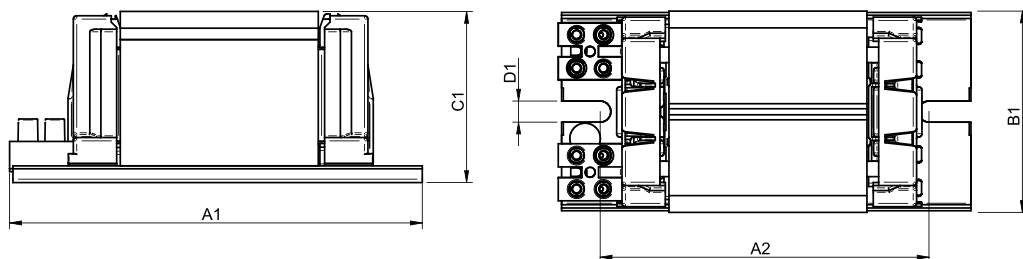
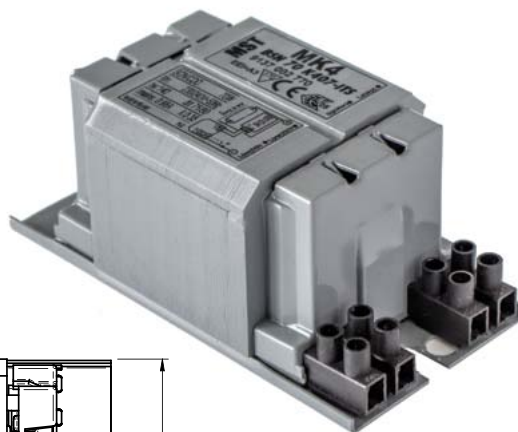


Basic ballasts for high pressure sodium and metal halide lamps

- Impregnated electromagnetic ballasts
- Screw terminal blocks
- For use in combination with semi-parallel or series ignitors
- Winding temperature $T_w = 140^\circ\text{C}$



230V, 50Hz, copper windings, with thermal protection, A2 class

Product name	Ordering code	Power	Lamps	Lamp current [A]	Delta T [°C]	Thermal protection	Tw [°C]	Weight [kg]	Capacitor [μF]	EEI	Dimensions [mm]				
											A1	A2	B1	C1	D1
BMH 35 K302-A2-ITS 230V 50Hz BC1-118	1010 109 25946	35	MH	0.53	35	yes	140	1.26	6	A2	118	94	61	52	6.2
BMH 70 K302-A2-ITS 230V 50Hz BC1-118	1010 109 26046	70	MH	0.98	55	yes	140	1.26	12	A2	118	94	61	52	6.2
BSN 50 K302-A2-ITS 230V 50Hz BC1-118	1010 109 23146	50	SON/MH	0.76	50	yes	140	1.26	10	A2	118	94	61	52	6.2
BSN 70 K302-A2-ITS 230V 50Hz BC1-118	1010 109 23246	70	SON/MH	0.98	55	yes	140	1.26	12	A2	118	94	61	52	6.2
BSN 100 K302-A2-ITS 230V 50Hz BC1-123	1010 109 23346	100	SON/MH	1.20	60	yes	140	1.40	14	A2	123	98	61	52	6.2
BSN 150 K302-A2-ITS 230V 50Hz BC2-134	1010 109 23446	150	SON/MH	1.80	60	yes	140	2.24	18	A2	134	113	76	65	6.2
BSN 250 K302-A2-ITS 230V 50Hz BC2-160	1010 109 23546	250	SON/MH	3.00	70	yes	140	3.25	32	A2	160	139	76	65	6.2
BSN 400 K302-A2-ITS 230V 50Hz BC3-166	1010 109 17946	400	SON/MH	4.45/4.60	80	yes	140	4.95	45	A2	166	145	97	83	6.2
BSN 600 K302-A2-ITS 230V 50Hz BC3-166	9137 002 79046	600	SON	5.80	80	yes	140	5.50	60	A2	166	145	97	83	6.2