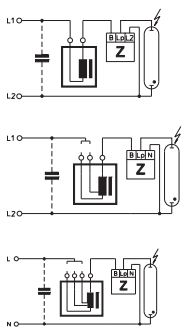


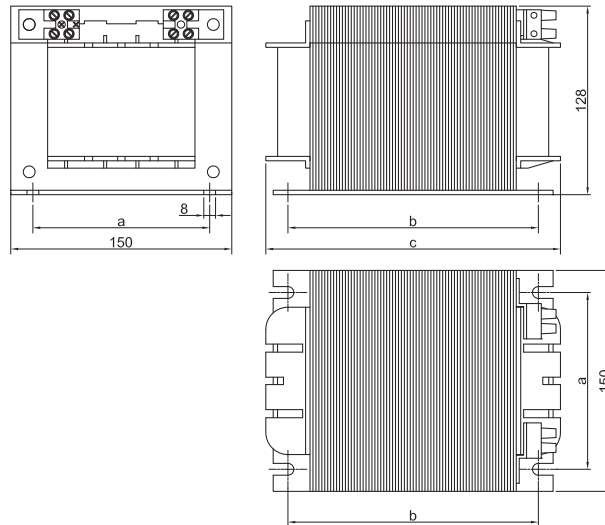
Ballasts for HI Lamps up to 2500 W

Shape: 150x150 mm

For metal halide lamps (HI)
 Vacuum impregnated with polyester resin
 Screw terminals: 0.75-4 mm²
 For luminaires of protection class I
 tw 130



For Short Arc Lamps



Lamp			Ballast										Capacitor		
Output W	Type	Current A	Type	Ref. No.	Voltage AC V, Hz	a mm	b mm	c mm	Weight kg	Δt K	Power factor λ	Energy efficiency*	C _P μF	I _N A	
new	2000	HI	8.8	J 2000.71	554303	380/400, 50	122	175	200	15	75	0.60	A2	37	6
new	2000	HI	8.8	J 2000.72	554304	380/400/415, 50	122	135	160	14	70	0.58	A2	37	6
new	2000	HI	8.8	J 2000.73	554305	380, 60	122	175	200	15	75	0.53	A2	30	6
new	2000	HI	10.3/11.3	JD 2000.81	554270	380/400, 50	122	175	200	15	80	0.53	A2	60	6
new	2000	HI	10.3/11.3	JD 2000.81	554306	380/400/415, 50	122	135	160	14	75	0.52	A2	60	6
new	2000	HI	10.3/11.3	JD 2000.83	554283	380, 60	122	175	200	15	75	0.54	A2	50	6
new	2000	HI	12.2	JD 2000II.91	554307	380/400, 50	122	175	200	16	80	0.46	A2	70	6
new	2000	HI	12.2	JD 2000II.92	554308	380, 60	122	175	200	16	75	0.45	A2	60	6
new	2000	HI	16.5	JD 2000I.85	554309	230/240, 50	122	135	160	14	80	0.57	A2	125	10.5
new	2000	HI	16.5	JD 2000I.86	554310	220, 60	122	135	160	14	80	0.57	A2	105	10
For Short Arc Lamps 1200 and 2500 W															
new	1200	HI	13.8	J 1200.95	554311	208, 60 230/245, 50	122	105	130	11	-	0.40	A2 A2	150	6
new	2500	HI	25.6	J 2500.96	554312	208, 60 230/245, 50	122	175	200	16	-	0.44	A2 A2	260	12.3

* Step 2: EEI = A3, minimum EU energy efficiency requirements as of 2012 | Step 3: A2, minimum EU energy efficiency requirements as of 2017