

Ballasts for HS and HI Lamps 1000 W

Shape: 92 x 102 mm

For high pressure sodium lamps (HS)
and metal halide lamps (HI)

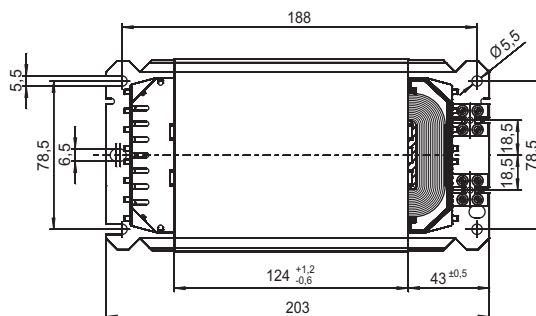
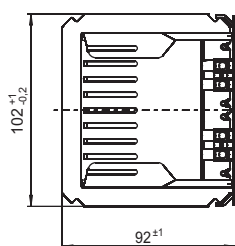
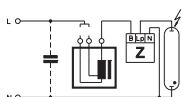
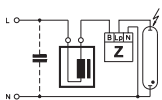
Vacuum-impregnated with polyester resin

Screw terminals: 0.75–2.5 mm²

Protection class I

tw 130

Ballasts for pulse ignition system on request



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
1000	HS	10.30	NaHJ 1000.089	534487	220, 50	203	188	124	8.90	80	0.47	A2		100	5.1
	HI	9.50	NaHJ 1000.089	539212	220/230, 50	203	188	124	8.90	70	0.51	A2		85	5.0
1000	HS	10.30	NaHJ 1000.089	528548	230, 50	203	188	124	8.90	80	0.45	A2		100	5.1
	HI	9.50	NaHJ 1000.089	544787	230/240, 50	203	188	124	8.90	70	0.49	A2		85	5.0
1000	HS	10.30	NaHJ 1000.089	536140	240, 50	203	188	124	8.90	85	0.42	A2		100	4.8
	HI	9.50	NaHJ 1000.089	528536	220, 60	203	188	124	8.90	75	0.46	A2		85	4.9
1000	HS	10.30	NaHJ 1000.089	528536	220, 60	203	188	124	8.90	75	0.46	A2		100	5.1
	HI	9.50	NaHJ 1000.089	528536	220, 60	203	188	124	8.90	60	0.50	A2		85	5.0

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