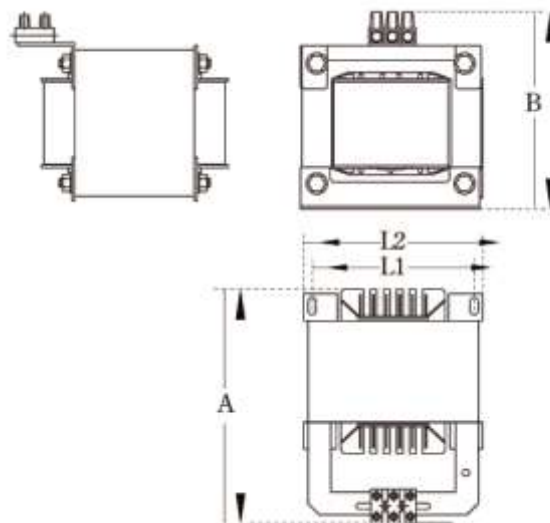


MAGNETIC BALLASTS FOR DISCHARGED LAMPS: HID-2000



Power (W)	Voltage (V)	Frequency (Hz)	Power factor	Weight (kg)	Current at. 230 V (A)	Dimensions (mm)			
						A	B	L1	L2
2000	220-240	50/60	0,57	14	16,5	205	125	135	158
2000	380-400	50/60	0,57	15	8,8	195	126	140	150

Technical characteristics:

- ❖ Magnetic ballast for HID lamps 2000W
- ❖ Winding class H (200°C)
- ❖ Thermal class (t_w) :130°C
- ❖ Max. increase of temperature above ambient temperature (ΔT) : 70°C
- ❖ Resin impregnation and oven drying
- ❖ Protection class I
- ❖ Compensation with capacitor 60 μF (380/400V) or 150 μF (220/240V)
- ❖ Dielectric stiffness : > 2000 V
- ❖ Screw terminals : 0,75-2,5 mm²
- ❖ Safety standards: NF EN-61 347 & NF EN- 60 923

Wiring diagram :

