

## PRODUCT SPECIFICATION

**BALLAST TYPE:** HSI 600W/230V/50Hz

**LABEL:**

**LAMPS:** HIGH PRESSURE SODIUM 600W 6,20A

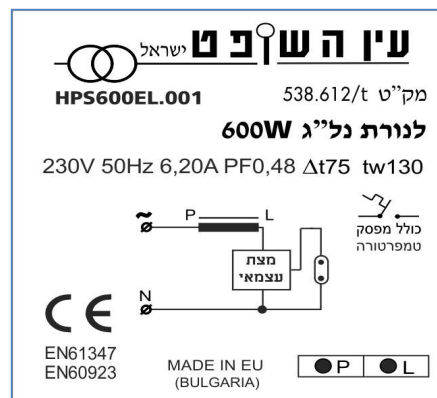
**LABELLED dT:** 75 **TYPICAL / MEASURED dT:** 73

**THERMAL PROTECTIO** YES

**TW:** 130

**Terminal:** Screw connector

**BALLAST IS CE-MARKED AND MEETS EN 61347-2-9 & EN 60923 REQUIREMENTS AND OTHER RELEVANT IEC (EN) STANDARDS AND RELEVANT EU DIRECTIVES**



## ELECTRICAL SPECIFICATONS AND TYPICAL ELECTRICAL VALUES & TOLERANCES

	Impedance		Losses	Abnormal impedance			Lamp power	Resistance
	Up100 V	Ip100 A	Pp100 W	Uk106 V	Ik106 A	Pk106 W	Typ. PL-%	20°C ohm
Typical	187.0V	6.200A	47.0W	243.8V	10.500A	114.0W	96.5	0.50Ω
Limits		± 2%	max 49		max 11			0,47-0,53

Power losses of ballasts are measured without a lamp.

Resistance values above are compensated values to the temperature of 20 degrees centigrade.

**Acoustic noise level:**

Acoustic noise level must be on an acceptable level.

## MECHANICAL AND PHYSICAL SPESIFICATIONS

Height	Width	Stack length	Plate length	Fixing length	Weight
mm	mm	mm	mm	mm	Kg
91	104	96	173	160	6.9

## Dimensions

