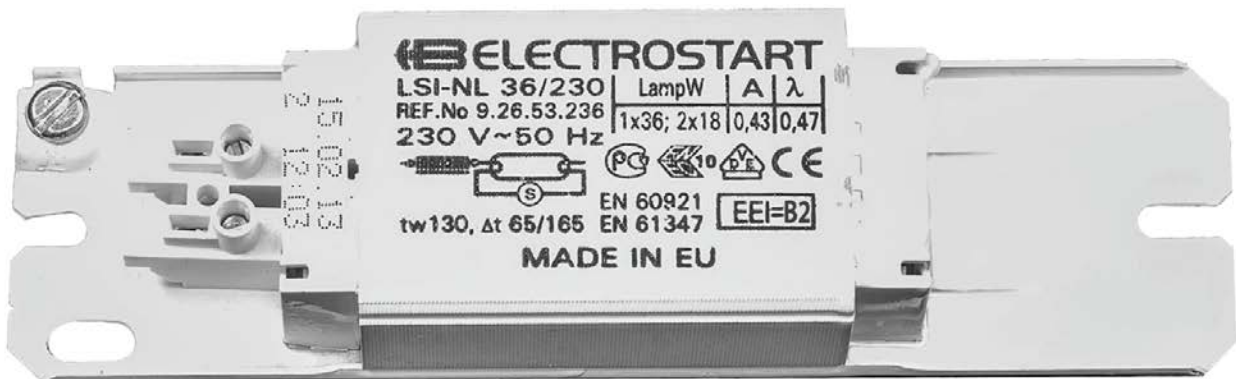


## TECHNICAL SPECIFICATION

### Magnetic ballast for fluorescent lamps – type T8



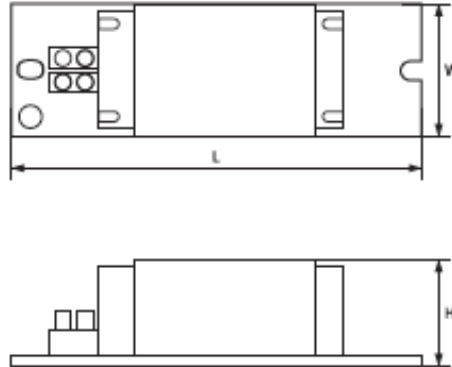
#### Technical data

- Nominal voltage: 230V / 50Hz
- Energy efficiency index: EEI=B2
- Lamp: lamp types it is designed for is indicated on the housing of the magnetic ballast
- Power factor  $\lambda$ :  $\approx 0,47$
- Starting current: indicated on the housing
- Section of the input cable:  $0,5\text{mm}^2 \div 1,5\text{mm}^2$
- Section of the output cable:  $0,5\text{mm}^2 \div 1,5\text{mm}^2$

#### Note:

- Accurately controlled impedance and guaranteed constant parameters
- Vacuum impregnation
- Special enameled wire with high heat-resistance, tw 130

## Variants and dimensions



Model	Watt	Current (A)	Cosφ	Size (mm)			Catalogue number	Packing (pcs)
				Length	Width	Height		
BALLAST 18W	1X18W	0.370	0.32	155	41	26	990153818	1
BALLAST 36W	1x36W/2x18W	0.430	0.45	155	41	26	990153033	1

## Barcodes

Barcode	Catalogue number
3800131189066	990153818
3800131189073	990153033

## Standards

EN 60921

EN 61347

