

# Electronic Transformers for low-voltage LED application

## LED Transformer for LED strip

Constant voltage LED transformer for 24VDC LED application, compatible with Philips and other LED strip and offer 24VDC interface to LED application

### Benefits

- Total system solution from Philips for LED strip application
- No need earth connection
- High power factor

### Features

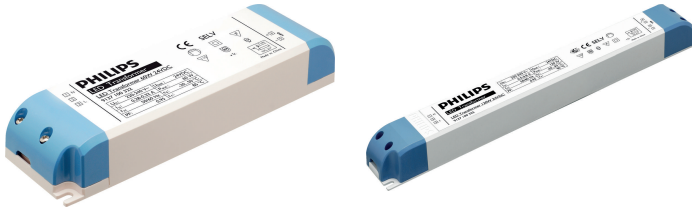
- LED strip dedicated transformer
- Long lifetime
- Class II installation (2 wiring installation only)
- Independant housing
- EMC compliant to EN 55015

### Application

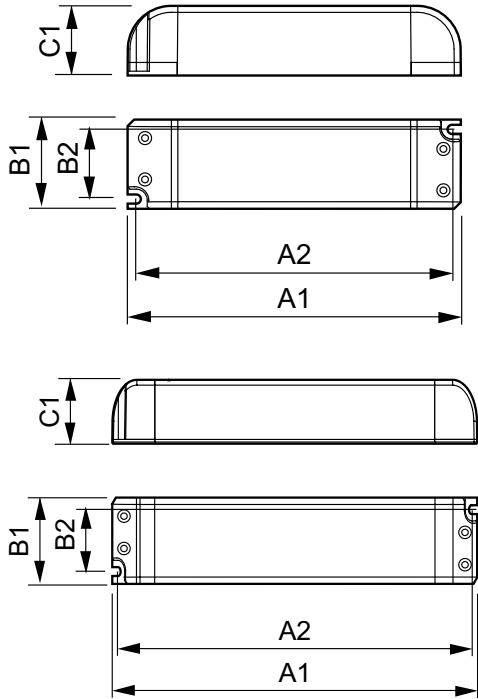
- Hotels and restaurants
- Retail and shopping malls
- Decorative applications

# LED Transformer for LED strip

## Versions



## Dimensional drawing



Product	A1	A2	B1	B2	C1
LED Transformer 60W 24VDC	180 mm	170 mm	52 mm	42.0 mm	30 mm

Product	A1	A2	B1	B2	C1
LED Transformer 120W 24VDC	300 mm	290 mm	40 mm	29 mm	30 mm

### Operating and Electrical

Input Frequency	50 to 60 Hz
Input Voltage	220 to 240 V

### General Information

Lamp Type	LV Halogen
-----------	------------

## General Information

Order Code	Full Product Name	Number Of Products On MCB (16A Type B) (Max)
913710032267	LED Transformer 60W 24VDC	13

Order Code	Full Product Name	Number Of Products On MCB (16A Type B) (Max)
913710032567	LED Transformer 120W 24VDC	12

# LED Transformer for LED strip

## System characteristics

Order Code	Full Product Name	Rated Ballast-Lamp Power	Order Code	Full Product Name	Rated Ballast-Lamp Power
913710032267	LED Transformer 60W 24VDC	60 W	913710032567	LED Transformer 120W 24VDC	120 W

