



## TMDA 50 – 160 VA

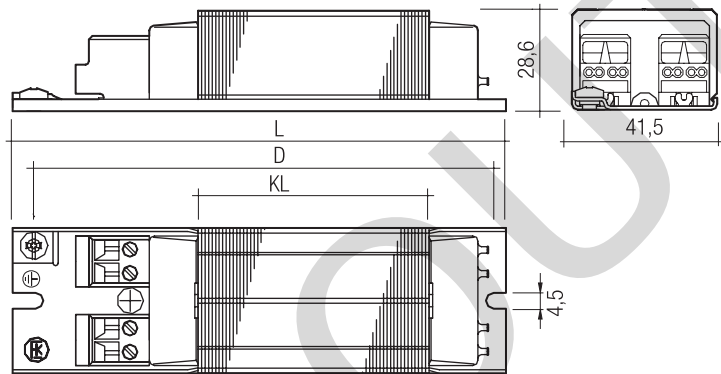
Accessories

### Product description

- Can also be used for transforming from 110 / 220 V and 120 / 230 V
- Plug terminals nickel-plated, 0.75 – 2.5 mm<sup>2</sup> for rigid wires
- Insulation class H

### Technical data

Secondary voltage	240 V
Mains frequency	50 / 60 Hz



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### Ordering data

Primary voltage	Rated power	Type	Article number
<b>TMDA 115/240 V 50/60 Hz</b>			
115 V	120 VA	TMDA 120 B104K 115/240 V	86453471
<b>TMDA 127/240 V 50/60 Hz</b>			
127 V	50 VA	TMDA 50 B103K 127/240 V	86453064
127 V	100 VA	TMDA 100 B103K 127/240 V	86453086
127 V	130 VA	TMDA 130 B103K 127/240 V	86453487

Packaging 50 VA: 25 pieces/carton, 1250 pieces/pallet

Packaging 100 VA: 20 pieces/carton, 800 pieces/pallet

Packaging 120 VA and 130 VA: 20 pieces/carton, 500 pieces/pallet

### Specific technical data

Type	Length L	Hole spacing D	Weight	UL / UO	Primary current	Secondary current	Ambient temperature ta
<b>TMDA 115/240 V 50/60 Hz</b>							
TMDA 120 B104K 115/240 V	175 mm	165 mm	0.930 kg	12.1 %	1,250 mA	500 mA	50 °C
<b>TMDA 127/240 V 50/60 Hz</b>							
TMDA 50 B103K 127/240 V	110 mm	100 mm	0.385 kg	17.0 %	460 mA	200 mA	50 °C
TMDA 100 B103K 127/240 V	153 mm	143 mm	0.750 kg	10.8 %	930 mA	420 mA	50 °C
TMDA 130 B103K 127/240 V	175 mm	165 mm	0.935 kg	9.5 %	1,100 mA	520 mA	50 °C

## Standards

according to EN 61558-2-13

## Circuit with energy-saving transformer

