



KTR 50 – 105 VA 230/11.5 V and 240/11.5 V Built-in applications

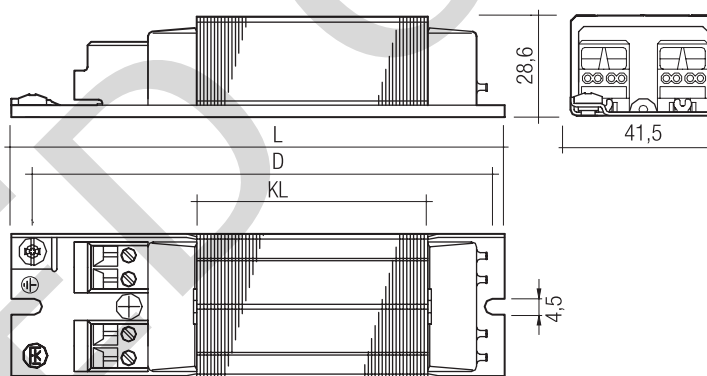
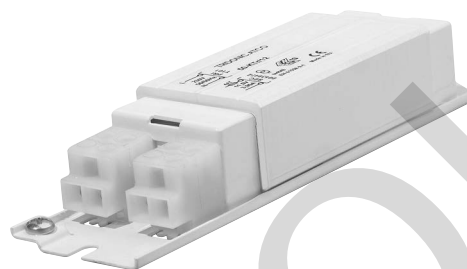
Product description

- Small transformer to EN 61558-2-1
- Single insulation on the primary side
- Screw terminals, nickel-plated, 0.75 – 2.5 mm² rigid and stranded wires
- Terminal split (primary/secondary)
- Insulation class B



Standards, page 2

Wiring diagrams and installation examples, page 2



Ordering data

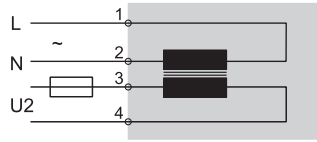
Type	Article number	Packaging, carton	Packaging, pallet	Weight per pc.
KTR 230/11,5 V				
KTR 50 230 V	86438472	20 pc./pcs.	960 pc./pcs.	0.750 kg
KTR 105 230 V	86438480	10 pc./pcs.	600 pc./pcs.	1.495 kg
KTR 240/11,5 V				
KTR 50 240 V	86451878	20 pc./pcs.	960 pc./pcs.	0.750 kg

Specific technical data

Type	Article number	Lamp wattage	Length L	Hole spacing D	UL / UO	Power consumption	Primary current	Ambient temperature t _a
KTR 230/11,5 V								
KTR 50 230 V	86438472	30 – 50 VA	153 mm	143 mm	83 %	12.6 W	270 mA	40 °C
KTR 105 230 V	86438480	50 – 105 VA	240 mm	230 mm	87 %	20.3 W	535 mA	40 °C
KTR 240/11,5 V								
KTR 50 240 V	86451878	30 – 50 VA	153 mm	143 mm	84 %	12.6 W	250 mA	40 °C

Standards
EN 61558-2-13

Transformer without internal protection – requires external protection



PHASED OUT