



TMDC 20 – 105 VA 230/11.5 V
Lamp power 20 – 105 VA

Product description

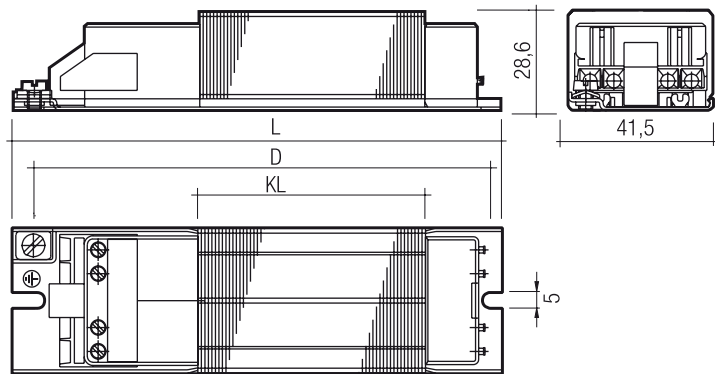
- Perfect protection system with reversible protection against short-circuit, overload and overtemperature
 - Screw terminals, nickel-plated, 0.75 – 2.5 mm² rigid and stranded wires
 - Insulation class H
- For product data sheet go to www.tridonic.com, or available on request



Product / function matrix, page 5

Standards, page 5

Wiring diagrams and installation examples, page 15



Ordering data

Type	Article number	Packaging, carton	Packaging, pallet	Weight per pcs.
TMDC 20 B001W 230 V	24031030	25 pieces	1,250 pieces	0.40 kg
TMDC 50 B001W 230 V	24031052	20 pieces	960 pieces	0.75 kg
TMDC 70 B001W 230 V	24031071	20 pieces	800 pieces	1.10 kg
TMDC 105 B001W 230 V	24031093	10 pieces	600 pieces	1.50 kg

Specific technical data

Type	Article number	Lamp power	Core length KL	Length L	Hole spacing D	UL / UO	Losses	Primary current	Ambient temperature ta	Trigger value, thermal protection
TMDC 20 B001W 230 V	24031030	20 VA	35 mm	110 mm	100 mm	82 %	6.4 W	120 mA	80 °C	150 °C
TMDC 50 B001W 230 V	24031052	50 VA	78 mm	153 mm	143 mm	86 %	12.0 W	280 mA	80 °C	150 °C
TMDC 70 B001W 230 V	24031071	70 VA	110 mm	195 mm	185 mm	88 %	20.0 W	410 mA	80 °C	150 °C
TMDC 105 B001W 230 V	24031093	105 VA	165 mm	240 mm	230 mm	87 %	25.0 W	495 mA	80 °C	150 °C