



TE VIPER, 60 – 105 VA 230 – 240/12 V 50/60 Hz
Dimming via leading-edge and trailing-edge phase dimmers

Product description

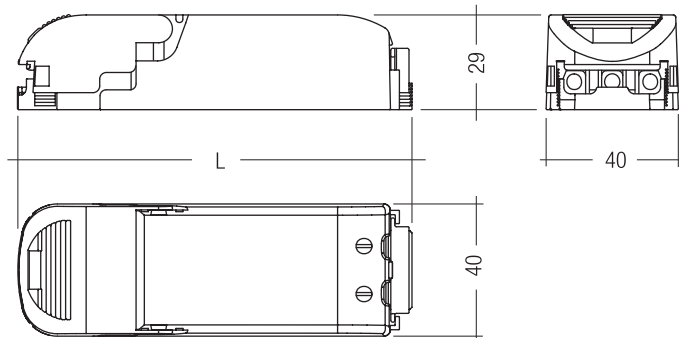
- Short-circuit shutdown feature with automatic restart
- Compact dimensions
- Overtemperature and overload protection
- Large connection compartment
- With soft start (< 1 s)
- Double assignment of the terminal possible
- Screw terminals for rigid and flexible wires
- Ground terminal for through-wiring
- Rapid installation of cable clamp and terminal cover, no tool required
- Not suitable for operation with MR16 LED bulbs

Standards

- EN 55015
- EN 61000-3-2
- EN 61047
- EN 61347-2-2
- EN 61547

Technical data

Protection class	II
Mains frequency	50 / 60 Hz
λ	> 0.95
Terminal diameter	max. 2,5 mm ² each pole min. 1,5 mm ² each pole
Stripping length (primary/secondary)	8 mm
Max. torque	0.4 Nm
Max. cable length secondary	2 m



Ordering data

Lamp wattage	Dimensions LxWxH	Dimming	Type	Article number
20 – 60 VA	120 x 40 x 29 mm	Leading-edge and trailing-edge phase control	TE VIPER 60 VA	22176072
35 – 105 VA	141 x 40 x 29 mm	Leading-edge and trailing-edge phase control	TE VIPER 105 VA	22176074

Packaging: 20 pieces/carton, 5040 pieces/pallet

Specific technical data

Type	Rated supply voltage AC	Rated current (at 230 V 50 Hz)	Secondary voltage 230 V	Secondary voltage 240 V	Operating frequency	Ambient temperature t_a	Max. casing temperature	Soft-start	Weight	Output terminal
TE VIPER 60 VA	230 – 240 V	0.26 A	11.3 V	11.6 V	55 kHz	0 ... +50 °C	70 °C	< 1 s	0.100 kg	2-pin
TE VIPER 105 VA	230 – 240 V	0.45 A	11.0 V	11.5 V	45 kHz	0 ... +45 °C	85 °C	< 1 s	0.126 kg	4-pin