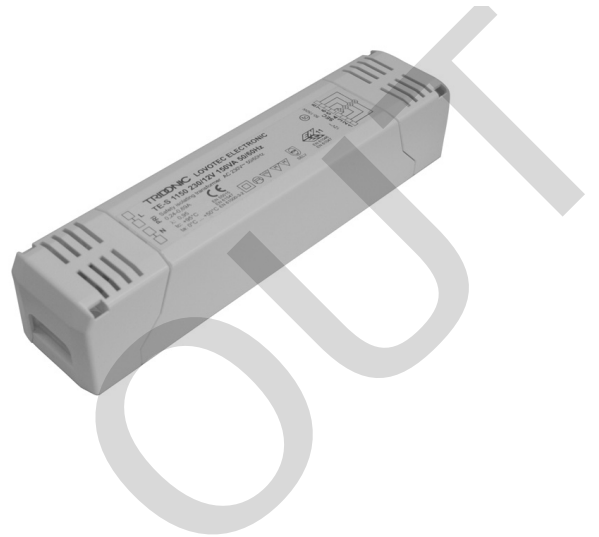




TE-S 1150 230 / 12 V 150 VA 0/50/60 Hz



- Overload-protection ①
- Overtemperature-protection ①
- Short circuit protection ②
- Output voltage under no load
- Softstart

- Dimming: falling edge dimmers
- WAGO push terminal
- Not suitable for operation with MR16 LED bulbs

Packaging:
box of 10
600 pieces/pallet

Standards:
EN 55015
EN 60555-2
EN 61000-3-2
EN 61046
EN 61547

Type		TE-S 1150 230 / 12 V 150 VA 0/50/60 Hz
article number		20828950
nominal voltage	V	230 AC/DC
nominal current	A	0.24–0.7
frequency	Hz	0/50/60
output voltage	V	11.70 (150 VA at 230 V)
max. wattage	VA	150
wattage	VA	50–100
power losses	W	max. 9
efficiency	%	94
max. voltage	V _{eff}	245 AC/DC
frequency of output	kHz	> 35
power factor	λ	> 0.90
secondary wiring	m	min. 0,3 up to max. 2
temperature range ta	°C	0 → 50
high voltage test prim./sek.	V	4000
dimensions L x W x H	mm	207 x 46 x 40

① Electronic circuitry with power reduction and automatic restart
② with automatic restart