

Tridonic TALEXXconverter LCI 20W 500mA TEC SR



Product information "Tridonic TALEXXconverter LCI 20W 500mA TEC SR"

LED Constant Current Power Supply

The udriver TEC SR product series provides the best compromise between an attractive price and qualified performance. With a focus on core functions, the LED Driver range offers outstanding quality and performance that ensures reliable operation of your LED module. The LED Drivers are compatible with many LED modules from Tridonic and provide optimal system solutions especially with SLE and DLE LED modules. The "SR-Strain relief" housing construction is ideal for all applications needing strain relief, for example when recessing the LED Driver in the ceiling for compact downlight solutions.

Product Features:

- usable for all LED arrays with 500mA

Technical Details:

- Mains input: AC 220 - 240V, 50 - 60Hz
- Housing: Plastic
- Output voltage: DC 18 - 40V
- Rated power: 500mA, constant current
- Output power: 20W
- Dimmable: no
- Protection: short circuit, over load, over voltage
- IP class: IP20 for indoor
- Safety standards: SELV, TÜV, CE
- Power Faktor: >0,95
- Efficiency: 86%
- Ambient temperature: -40° to 80°C
- Warranty: 5 years

Dimensions: 101,5 x 51 x 29,5 mm

Gewicht: 0,082kg



Technical Details:

| | |
|---------------------------|--------------|
| Power Consumption: | 20 W |
| Power Factor (PF): | 0.95 |
| Operating Hours: | >50.000 h |
| Switching Cycles: | >50.000 |
| Ambient Temperature (TA): | -20°C - 50°C |
| Housing Material: | plastic |
| Housing Color | white |
| Dimensions | 102x51x30 mm |
| Net Weight: | 85 g |
| Warranty | 5 years |

Information and Downloads:

