TG-LS-040 / Product Parameter Summary

220V 13.5mm LED Strip

Product overview

LED strip lights

Reviewed catalog statements for this product. Independent test evidence has not been verified for this summary. This is not a complete technical datasheet or installation guide.

DEVELOPMENT PREVIEW

Listed parameters

Supply voltage	**220 V**
Strip width	**13.5 mm**
Power	**12 W (measurement basis unspecified)**
Luminous flux	**1500 lm (measurement basis unspecified)**
Color rendering	**Ra≥70/80**
Cutting interval	**100 cm/cut**
Color temperature	**3000, 4000, 6500 K**

Specification notes

- Power and luminous flux measurement bases are unspecified. These values must not be interpreted as per metre.
- The cutting interval is stated in cm/cut; it does not establish an LED count or density.
- Color-temperature options do not establish separate product variants or control compatibility.
- Color-rendering wording is retained literally; the slash notation does not establish a single Ra lower bound, a numeric range, separately specified alternatives, variants or test conditions.
- Supply voltage alone does not establish AC/DC type, direct mains connection, required drivers/accessories or installation suitability.
- LED density, IP rating, certification, lifetime, warranty and availability are not established by this record.