

# 220V 11mm 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       | 11 mm                                   |
| Power             | 10 W (measurement basis unspecified)    |
| Luminous flux     | 1000 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.