



# LL-SUPERFLEX

LED Strip | specifications

SMD 2835 | Bendable PCB | 9 W/m | 12Vdc



## SPECIFICATIONS

**Led chip:** SMD 2835

**Power:** 9 W/m

**Luminous Flux 3000K:** 780 lm/m

**CRI >90**

**CCT:** 2700K – 3000K – 4000K – 5000K

**Beam angle:** 120°

**Driver:** External, not included

**Input LED Strip:** DC 12 V

**Operating Temperature:** -20° ÷ + 40° C

**IP grade:** IP20

**Insulation class:** III

**Roll length:** 5000 mm

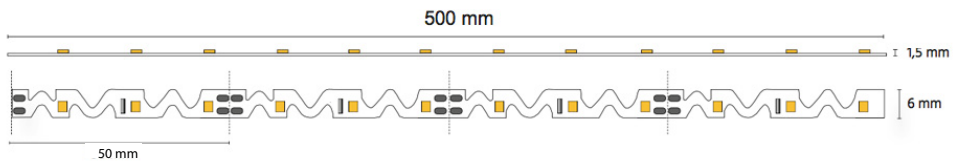
**Dimension:** 6 x 1.5 x 5000 mm

**Cut length:** 50 mm

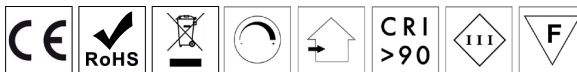
**LED chip quantity:** 300 chip/roll – 60 chip/m

**Installation:** By adhesive on the back

**Important:** A dissipating metal support is recommended



## CERTIFICATIONS



## PRODUCT CODE

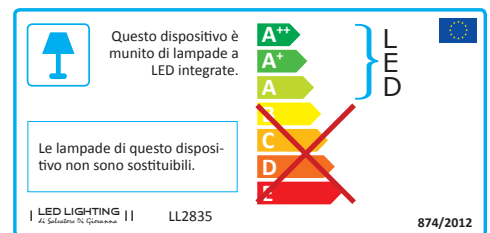
**LL-SUPERFLEX-9-WW-20-12**

X Power: 9

X1 CCT : SW / WW / NW / PW

X2 IP Grade: 20

X3 INPUT: 12



Energy label

