

EMPI-d

double density LED Strip 2835



Features

- high class LED diodes by REFOND
Optoelectronics binned uniform light output diodes with high luminous efficiency
- Epistar LED chip
- double backing PCB
- LEDs density — 120 LEDs / meter
- cuttable every 2.5 cm
- color temperature:
WW — warm white (~3000K)
NW — neutral white (~4000K)
WH — biały (~6500K)
- self-adhesive **3M** tape

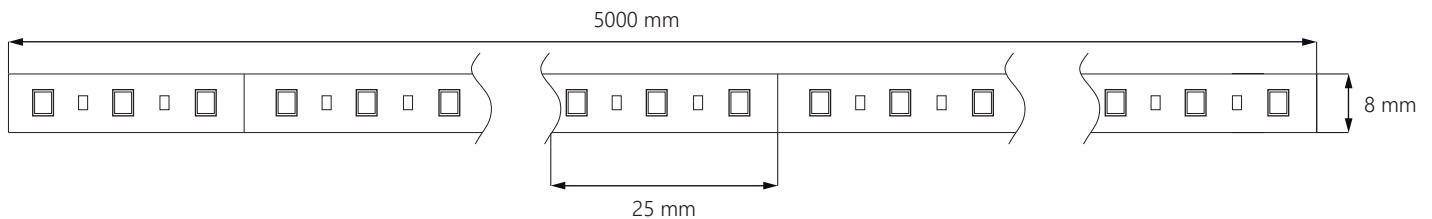
48W 4800lm 600xSMD 5m

IP20 12V DC 2.5cm 120°

3 Years Warranty

Color temperature: 3000K WW, 4000K NW, 6500K WH

Dimensions



Installation Instruction

