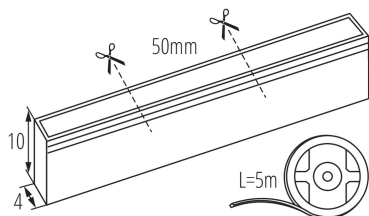


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IP  
65



Kanlux NEON LED are unique LED strips available in three color temperatures: cold white, warm white, neutral white and blue. They are waterproof (IP65) and exceptionally flexible. Their advantage is uniform illumination along the entire length (no light points visible) and a 3-year warranty. Kanlux NEON LED is a very bright light that can be successfully used not only for home or commercial use, but also as advertising NEONS. Their flexibility and elasticity allow them to be formed into virtually unlimited shapes. Each Kanlux NEON LED strip is 5 meters long and is powered by 24V.

### GENERAL DATA:

**Place of application:** Indoors

**Minimum distance from the illuminated object:** 0,1m

**Length [mm]:** 5000

**Width [mm]:** 4

**Height [mm]:** 10

**Mercury content:** no

### TECHNICAL DATA:

**Rated voltage [V]:** 24 DC

**Rated power [W]:** 0,5m = 6

**Class of protection against electric shock:** III

**Diode type:** LED SMD

**Luminous flux [lm]:** 0,5m=110

**Colour temperature:** Warm white

**Correlated colour temperature [K]:** 2700

**Colour consistency in McAdam ellipses:** 6

**Colour rendering index:** 80

**Rated lamp-service life [h]:** 30000

**Number of on/off cycles:** ≥25000

**Connection type:** Free cable ends

**IP class:** 65

**Possibility of cutting LED strips into segments [cm]:** 5

### LOGISTIC DATA:

**Unit of measurement:** unit

**Packaging method:** 30

**Number of units in the packaging:** 30

**Net unit weight [g]:** 266

**Grammage [g]:** 353.33

**Length of a unit pack [cm]:** 25

**Width of a unit pack [cm]:** 1.5

**Height of a unit pack [cm]:** 25.5

## 37234 NEON LED12W/M IP65-WW



**Weight of a cardboard box [kg]:** 10.5999

**Width of a cardboard box [cm]:** 29

**Height of a cardboard box [cm]:** 26.5

**Length of a cardboard box [cm]:** 46

**Volume of a cardboard box [m<sup>3</sup>]:** 0.035351

### ADDITIONAL INFORMATION:

- 3 years Warranty under the terms of the warranty statement, available on our website
- Linking LED strips into a section exceeding 5 m is not permitted. Applications requiring longer sections should be electrically divided (connected in parallel) into sections not exceeding 5 m in length.