TECHNICAL DATA SHEET
LED STRIP ELKS 24V CRI 90+

CRYSTAL PANEL





01 / PARAMETERS

a. LED strip: flexible

b. LED strip width: 4 mm

c. Rated voltage: 24V ± 0,5

d. Power consumption: 31,2W/ linear metre ±10%

e. Current: 1,3A / linear metre ± 10%

f. Luminous flux: 2450lm / linear metre ±10%

g. Colour temperature: 3000K, 4000K, 5000K, 6500K (other colours – upon request)

h. CRI/RA: 90+

i. Type of diod: SMD 2835 Samsung

j. Number of LED's: 100 pcs/ linear metre

k. Module length: 59,2 mm ± 0,1 mm

l. Durability: min. 50.000h

m. Storage and working conditions:

- Temperature: -20 to + 50 C°
- Humidity: 30 to 70 % (non-condensing)

02 / COMMENTS

a. The product has been labeled with a CE mark.

b. The product is intended for indoor use.

c. Actual performance may differ from that specified above depending on power supply parameters and application conditions.

CP-KP-ELKS24V-90+_06_2026

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