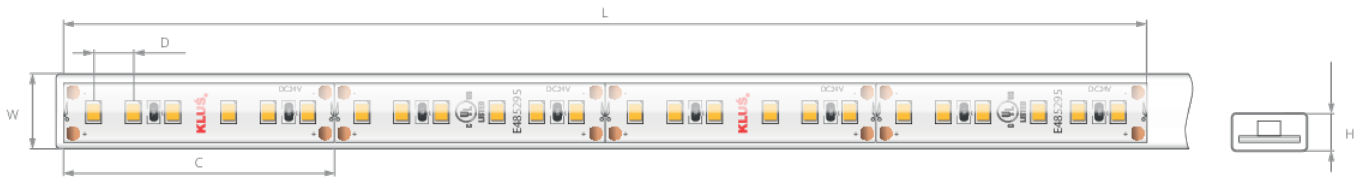


LED strip KWP-BLUE-1220-24

Ref. KWP-BLUE-1220-24



Dimensions: Width [W]: 10 mm | Max run length [L]: 7.3 m | Cut every [C]: 50 mm | LED spacing [D]: 8.3 mm | Height [H]: 4 mm



- UL Listed
- High light transmission of the silicone sleeve (over 93%)

ADDITIONAL INFORMATION

- NOTE! LED tapes in a silicone sleeve, with a degree of protection IP65 are made to the size specified by the customer only by KLUŚ - if you cut it yourself, the tape will become unsealed, which will result in the loss of the warranty
- the luminous flux applies to unsealed LED strip

TECHNICAL SPECIFICATIONS

IP protection rating	65
Sealing type	silicone sleeve
LED color	■ BLUE
Lumen output	184 lm/m
Working temperature	-20°C - 60°C
Input voltage	24 V DC
Power consumption	9.6 W/m

Beam angle	120°
MacAdam's ellipse	3 SDCM
Number of LEDs per 1 m	120
Number of LEDs per cut section	6 pcs
Energy consumption	10 kWh/1000h
Warranty [months]	48
Efficiency	19 lm/W