

VARDAflex Neon Piko TVQ S?-?? Flex. LED-Strip, 24V, 4, 5W/m, 2700K

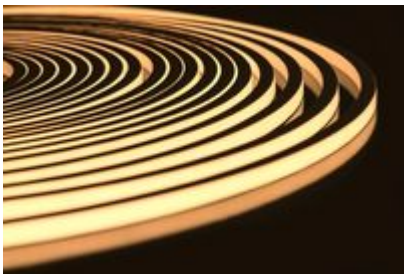
Article nr.: SPHF633

Flexible LED-Strip sealed in UV, chlorine, salt water · and solvent-resistant white PVC · for indoor- and outdoor use, IP20/66 · · cuttable every 83.33 mm or 12 LED · number of LEDs per metre: 144 · LED Pitch: 6.94 mm · beam Angle: 160° · CRI: > 80 · luminous flux per metre: 140 lm · power per meter: 4.5 W · lifespan L70: >= 36.000 h · WxH in mm: 10 x 10 · · temperature range: -20 bis +45°C · processing temperature: +10 bis +45°C · maximum length per connection: 10 metres · bending diameter: 100 mm

TECHNICAL DATA

Unit Code	metre
BAR code	4251835886338
Housing colour	Weiss
Length	1000.00 mm
Width	10.00 mm
Height	10.00 mm
LED colour	ca. 2700K ultra warmweiß
Lightoutput per LED	0.97 lm
Lamp	Inklusive LED
IP rating	66

rutec Projekt GmbH
Tel. +49 4242 / 95 65 750
Carl-Zeiss-Str.15
info@rutecprojekt.de
28857 Syke
www.rutecprojekt.de



VARDAflex Neon Piko TVQ S?-?? Flex. LED-Strip, 24V, 4, 5W/m, 2700K

Article nr.: SPHF633

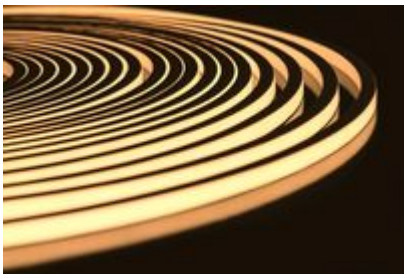
TECHNICAL DATA

Voltage	24 V
Material	Kunststoff
Temperature range	-20 - 45
LED per meter	144
Dimension of segments	83.33 mm
CRI	≥ 80

rutec Projekt GmbH
Tel. +49 4242 / 95 65 750

Carl-Zeiss-Str.15
info@rutecprojekt.de

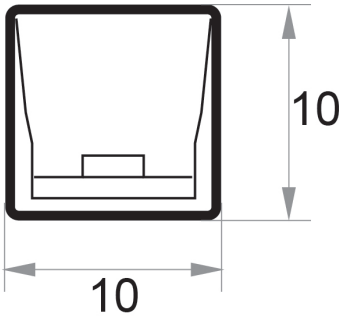
28857 Syke
www.rutecprojekt.de

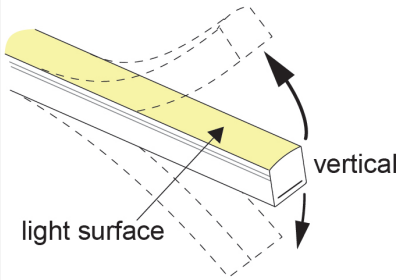


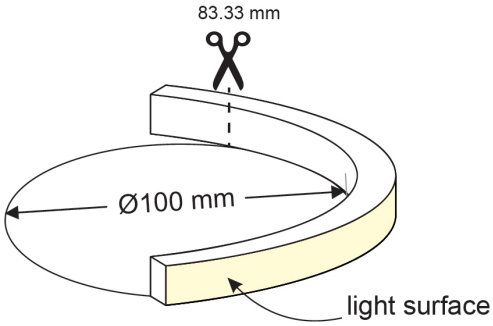
VARDAflex Neon Piko TVQ S?-?? Flex. LED-Strip, 24V, 4, 5W/m, 2700K

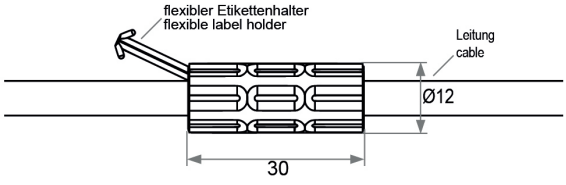
Article nr.: SPHF633

TECHNICAL DRAWING









Wasserstop

Der Wasserstop befindet sich ca. 115 mm entfernt von der Einspeisung des LED Strips auf der Zuleitung.

Anti-wicking ferrule

The anti-wicking ferrule is located at 115 mm from the connector on the cable.

rutec Projekt GmbH
Tel. +49 4242 / 95 65 750
Carl-Zeiss-Str.15
info@rutecprojekt.de
28857 Syke
www.rutecprojekt.de