



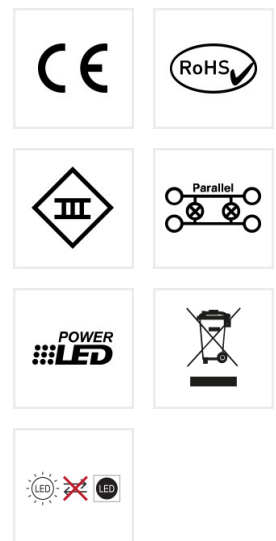
**VARDAflex Neon TVQ RGBW Int Twelve
S?-?? Flex. LED-Strip, 24V, 22W/m,
RGBW+2600K, Int.**

Article nr.: SPHF078

flexible LED Stripe sealed in UV-, chlorine-, · salt water- and solvent resistant white PVC · for indoor- and outdoor use, IP68 · cuttable every 83.33 mm / 7 LEDs · amount of LEDs per meter: 84 · LED pitch: 11.91 mm · beam angle: 160° · CRI: >80 · luminous flux per meter: 400 lm · Pixel per meter: 12 · power per meter: 22 W · lifetime L70: >= 36.000 h · WxH in mm: 16 x 17 · temperature range: -20 to +45°C · processing temperature: +10 to +45°C · maximum length per connection: 5 meter · bending diameter: 300 mm · attention: do not run all colors at same time on · maximum load (max. 80%) · anti-wicking ferrule diameter = 15 mm: the anti-wicking ferrule is located at · 115 mm from the connector on the cable.

TECHNICAL DATA

Unit Code	metre
BAR code	4251835860789
Housing colour	Weiss
Width	16.00 mm
Height	17.00 mm
LED colour	RGBW 2700K
Lightoutput per LED	4.76 lm
Lamp	Inklusive LED
IP rating	68
Voltage	24 V



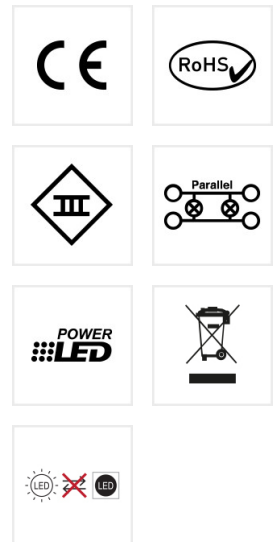


VARDAflex Neon TVQ RGBW Int Twelve
S?-?? Flex. LED-Strip, 24V, 22W/m,
RGBW+2600K, Int.

Article nr.: SPHF078

TECHNICAL DATA

Material	Kunststoff
Temperature range	-20 - 45
LED per meter	84
Dimension of segments	83.33 mm
CRI	≥ 80

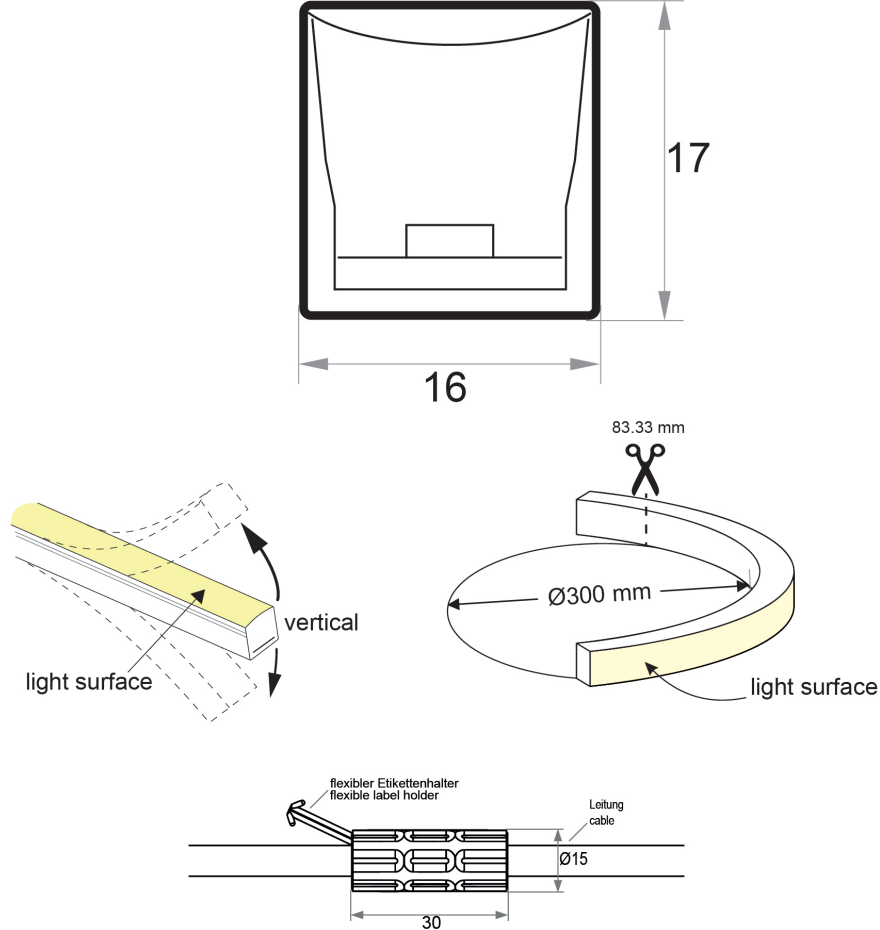




**VARDAflex Neon TVQ RGBW Int Twelve
S?-?? Flex. LED-Strip, 24V, 22W/m,
RGBW+2600K, Int.**

Article nr.: SPHF078

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.