



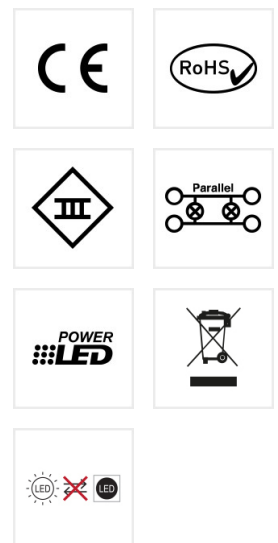
## VARDAflex Neon SVQ S? Flex. LED-Strip, 24V, 12W/m, 2700K

Article nr.: SPHF163

Flexible LED Stripe sealed in UV-, chlorine-, salt water-, solventresistant white PVC · for indoor- and outdoor use, IP67/68 · Cuttable every 55,56 mm / 6 LEDs · Amount of LEDs per meter: 108 · LED pitch: 9,26 mm · Beam angle: 160° · CRI: >80 · Luminous flux per meter: 450 lm · Voltage: 24V DC · Power per Meter: 12 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: 10 meter · Bending radius: 300 mm · anti-wicking ferrule diameter = 12 mm: the anti-wicking ferrule is located at · 115 mm from the connector on the cable.

### TECHNICAL DATA

|                     |                          |
|---------------------|--------------------------|
| Unit Code           | metre                    |
| BAR code            | 4251835861632            |
| Housing colour      | Weiss                    |
| Width               | 16.00 mm                 |
| Height              | 17.00 mm                 |
| LED colour          | ca. 2700K ultra warmweiß |
| Lightoutput per LED | 4.17 lm                  |
| Lamp                | Inklusive LED            |
| IP rating           | 68                       |
| Voltage             | 24 V                     |



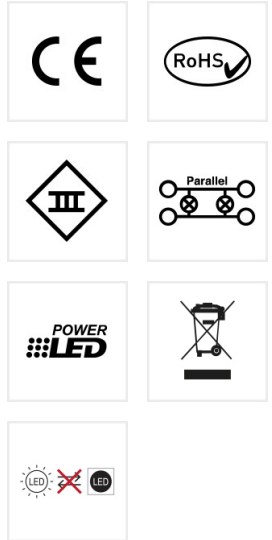


## VARDaflex Neon SVQ S?-?? Flex. LED-Strip, 24V, 12W/m, 2700K

Article nr.: SPHF163

### TECHNICAL DATA

|                       |            |
|-----------------------|------------|
| Material              | Kunststoff |
| Temperature range     | -20 - 45   |
| LED per meter         | 108        |
| Dimension of segments | 55.56 mm   |
| CRI                   | ≥ 80       |

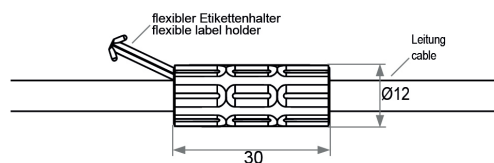
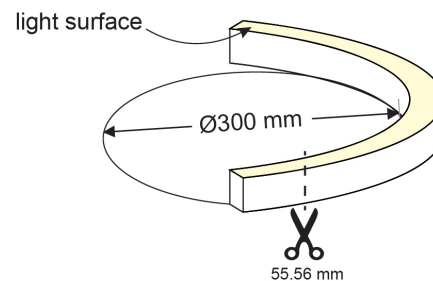
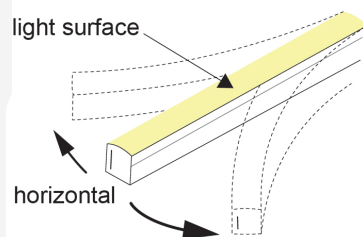
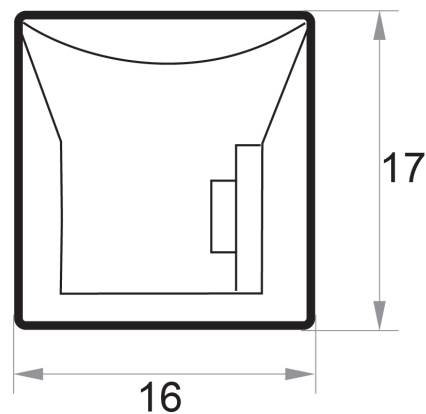




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### TECHNICAL DRAWING



#### 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.