



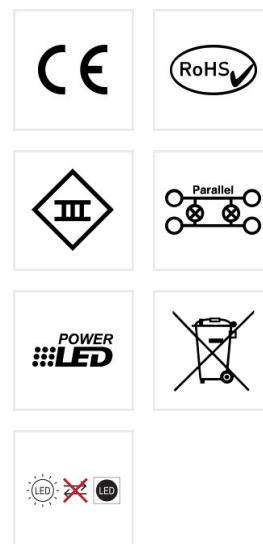
VARDAflex Platin GIGA SVQ DMX-SIX LD S?-?? Flex.LEDStrip, 24V, 3000K

Article nr.: S76115

Flexible LED stripe sealed in UV-, chlorine-, salt water- and solvent resistant white silicone · for indoor and outdoor use, IP68 · each individual segment separately programmable · and individually controllable · cuttable every 166.67 mm / 14 LEDs · amount of LEDs per meter: 84 · IC type: UCS512CN · LED pitch: 11.9 mm · beam angle: 120° · CRI: >80 · luminous flux per meter: 654 lm · power per meter: 15 W · lifespan L70B50: >= 36,000 h · WxH in mm: 22 x 22 · ambient working temperature: -40 bis +50°C · ambient installation temperature: +10 bis +50°C · maximum length per connection: 8 meter at static colours · maximum length per connection: 12 meter at dynamic running light effect · bending radius horizontal: 200 mm

TECHNICAL DATA

Unit Code	metre
BAR code	4012094061153
Housing colour	Weiss
Width	22.00 mm
Height	22.00 mm
LED colour	ca. 3000K warmweiß
Lamp	including LED
IP rating	68
Voltage	24 V
Material	Kunststoff



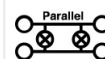


VARDAflex Platin GIGA SVQ DMX-SIX LD S?-?? Flex.LEDStrip, 24V, 3000K

Article nr.: S76115

TECHNICAL DATA

Temperature range	-40 - 50
LED per meter	84
Dimension of segments	166.67 mm
CRI	≥ 80
Lifetime L70B50	36.000 h
Suitable light source	





**VARDAflex Platin GIGA SVQ DMX-SIX LD
S?-?? Flex.LEDStrip, 24V, 3000K**
Article nr.: S76115

TECHNICAL DRAWING

