



VARDAflex Double - IP68 - 5 M-Rolle

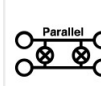
24V Flex. LED-Strip im Schlauch, IP68, RGB

Article nr.: 86549

Flexible LED Strips in Silicone Tubing · for Indoor and Outdoor Use · · For Indoor and Outdoor Use · RGB Double 12 Volt: Separable Every 5 cm or 3 LEDs · RGB Double 24 Volt: Separable Every 10 cm or 6 LEDs · RGB 12 Volt: Separable Every 10 cm or 3 LEDs · LED Distance: RGB Double: 16 mm (300 LED) · RGB: 33 mm (150 LED) · Easy Installation with Solder-less Plug Connections. · Maximum Length per Connection: 10 Meter (RGB · Double: 8 Meter). New Connectors for Greater Lengths. · Delivery Contents: 5 Meter Roll, 5 Power Supply Connector, 1 Direct · Connector, 1 Connection Tubing, 30 Mounting · Brackets, 2 End Caps, 2 Power Supply Connector Caps · Sorted and Stored by Binning Code

TECHNICAL DATA

Unit Code	pcs
BAR code	4012094865492
Housing colour	Weiss
Length	5000.00 mm
Width	13.00 mm
Height	4.00 mm
LED colour	RGB
Lightoutput per fixture	1830.00 lm
Lightoutput per LED	6.10 lm
Lamp	including LED





VARDAflex Double - IP68 - 5 M-Rolle

24V Flex. LED-Strip im Schlauch, IP68, RGB

Article nr.: 86549

TECHNICAL DATA

IP rating	68
Power	72 W
Psb	0,00 W
Current mA	3000 mA
Voltage	24 V
Amount of LED	300
Temperature range	-20 - 45
LED per meter	60
Dimension of segments	100.00 mm
Lifetime L70B50	69.000 h
Lifetime L90B10	35.000 h
Suitable light source	





VARDAflex Double - IP68 - 5 M-Rolle
24V Flex. LED-Strip im Schlauch, IP68,
RGB

Article nr.: 86549

TECHNICAL DRAWING

