

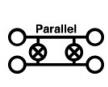


VARDAflex E Work Light 10M Trommel für Akku Vergossener LED-Strip, 18V, 5, 5W/m, IP65, 4000K, CRI80 Article nr.: 74948

Construction site lighting in LED strip design with battery operation with deep discharge function · for indoor and outdoor use, IP65 · UV-resistant · number of LEDs: 800 · LED pitch: 12.5 mm · beam angle: 90° · CRI: >80 · luminous flux per meter: 730 lm · operating voltage: 18 V battery · power per meter: 5.5 W · energy efficiency class: D · lifetime L70B50: >= 60,000 h · Drum LxWxH in mm: 215 x 215 x 195 · LED strip LxWxH in mm: 10,000 x 12 x 5.7 · Attention: Only operate LED strip when completely unrolled · Maximum length per connection: 10 meter · Scope of delivery: 10 meter roll wound onto a drum with battery adapter plate for Makita 18V battery · (Battery not included) · Separate accessories available: Item no.: 74940 Adapter plate for DeWalt and Milwaukee 18V battery · Item no.: 74941 Adapter plate for Bosch Professional 18V battery · Item no.: 74942 Adapter plate for CONEL 18V battery · Item no.: 74948 LED Replacement LED strip 4000 K · Suitable for use on construction sites in accordance with DGUV-I 203-005,K2 + DGUV-I 203-006

TECHNICAL DATA

Unit Code	pcs
BAR code	4012094749488
Housing colour	Schwarz
Length	215.00 mm
Width	215.00 mm
Height	195.00 mm
LED colour	ca. 4000K neutralweiß
Lightoutput per fixture	7300.00 lm
Lightoutput per LED	9.13 lm
Lamp	including LED

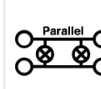




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TECHNICAL DATA

IP rating	65
Power	55 W
Psb	0,00 W
Current mA	3055 mA
Voltage	18 V
Amount of LED	800
Material	Kunststoff
Temperature range	-20 - 45
LED per meter	80
Dimension of segments	62.50 mm
Energy efficiency class	EEK-Label_D
CRI	≥ 80
Lifetime L70B50	60.000 h
Lifetime L90B10	18.000 h
Suitable light source	





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TECHNICAL DRAWING

