

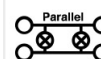


VARDAflex Eco Plus Reach15 M-R.
Flex.LEDStrip, 24V, Innen, 2700K
Article nr.: 82217-V2

flexible LED Strip with self adhesive backside, · for indoor use, IP20 · · can be separated every 50 mm or 6 LEDs · number of LEDs: 1.800 · LED pitch: 8,33 mm · beam angle: 120° · CRI: >90 · IC module on board (constant current module) · lumen per meter: 807 lm · voltage: 24V DC · power per meter: 10 W · lifetime L70B50: >= 50.000 h · energy efficiency class: G · LxWxH in mm: 15.000 x 10 x 1,6 · · Easy installation with solderless connector (optional). · Maximum length per connection: 15 meter. New connectors for greater length. · Delivery contents: 15 metre roll with 300 mm connection cable

TECHNICAL DATA

Unit Code	pcs
BAR code	4012094812175
Housing colour	Weiss
Length	15000.00 mm
Width	10.00 mm
Height	1.60 mm
LED colour	ca. 2700K ultra warmweiß
Lightoutput per fixture	12105.00 lm
Lightoutput per LED	6.72 lm
Lamp	including LED





VARDAflex Eco Plus Reach15 M-R. Flex.LEDStrip, 24V, Innen, 2700K

Article nr.: 82217-V2

TECHNICAL DATA

IP rating	20
Power	150 W
Psb	0,00 W
Current mA	6300 mA
Voltage	24 V
Amount of LED	1800
Temperature range	-20 - 45
LED per meter	120
Dimension of segments	50.00 mm
Energy efficiency class	EEK-Label_G
CRI	≥ 90
Lifetime L70B50	50.000 h
Lifetime L90B10	30.000 h
Suitable light source	





VARDAflex Eco Plus Reach15 M-R.
Flex.LEDStrip, 24V, Innen, 2700K
Article nr.: 82217-V2

TECHNICAL DRAWING

