

## LED STRIP DTW 224 5M 12MM 9,6W 680LM 918-30 IP20

03/05/2022

### S14045



## Product description

The Dim to Warm LED strip gives a warmer colour temperature the lower you dim it. Dimmed using a standard PWM dimmer. 224 LEDs per meter make it easier to create a smooth line of light

The Dim to Warm LED strip gives a warmer colour temperature the lower you dim it. Dimmed using a standard PWM dimmer. 224 LEDs per meter make it easier to create a smooth line of light

## Technical data

Model	Strip
Lamp type	LED not exchangeable
Lamp power per meter	9,6 W
Voltage type	DC
Beam angle	120 °
Rated life time L70/B10 at 25 °C	100000 h
Degree of protection (IP)	IP20
Max. system power	48 W
Colour temperature	1800 - 3000 K
Width	12 mm
Length	5000 mm
With connection set	Yes
Type of wiring	Ending

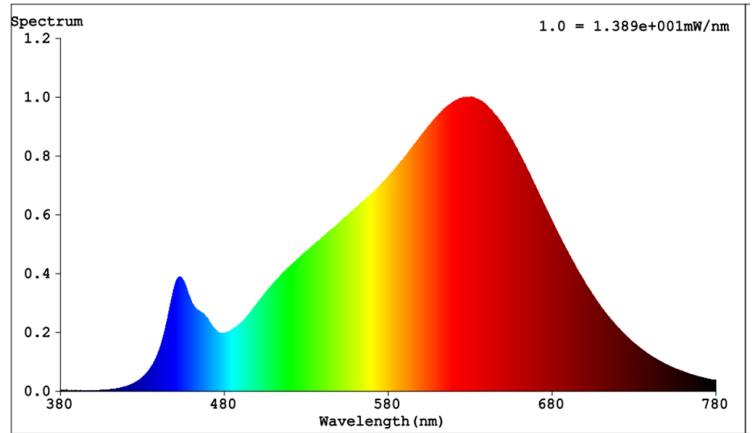
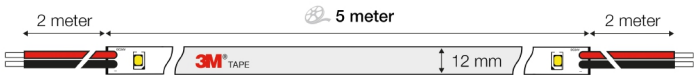
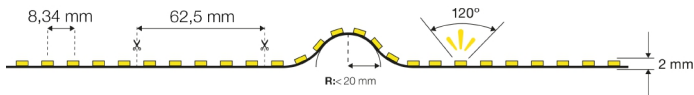
Mounting method	Surface mounting/recessed mounting
Number of nodes per meter	224
Luminous flux per meter	680 lm
Lamp voltage	24 - 24 V
Type of control gear	LED operating device voltage-controlled
Rated life time L80/B10 at 25 °C	60000 h
Protection class	II
Colour of light	White
Colour rendering index CRI	90-100
Height/depth	2 mm
Length of particular segments	62,5 mm
Self-adhesive	Yes
Number of poles	2







Conductor cross section	0,35 mm <sup>2</sup>
LED-Strip length (m)	5
Operating temperature	-10°C ~ +45°C
Dimmable	Yes
GTIN	7070938062770

Connection type	Other
Max length per connection:	5 meter
Dimming method	Pulse Width Modulation (PWM)
Dimming range	0-100%
HS Code	94054010








 **ENERG** 


Scandinavian Lighting Concept  
S14045


---


**A** 



**B** 

**C** 

**D** 


**E** 

**F** 

**G**  

---

**3**  
kWh/1000h

 2019/2015

