

SLC LED STRIP TW CV 168 10M 12MM

12,5W 1300LM 2700-6500K CRI80 IP67



Tunable White technology is the solution when one shade of white is not enough. Two-color LED strip with the colors 2700K and 6500K that together provide a dynamic white light spectrum. This changes the overall feel of the room - from the warm 2700K to the highly efficient 6500K.

Light technic	
Product ID	S14052
Beam angle	120
Colour rendering index CRI	80-89
Lamp type	LED not exchangeable
Lamp power per meter	12.5 W/m
Number of nodes per meter	168 LED`s
Colour temperature	2700.0 - 6500.0 K
Colour of light	White
Luminous flux per meter	1300 lm/m
Luminaire efficacy	104 lm/W
Technical data	
CE	Yes
Dimmable	Yes
LED-Strip length	10 m
Max length per connection:	10 meter m
Operating temperature	-20°C ~ +45°C °C
Protection class	II
Type of control gear	LED operating device voltage-controlled
Suitable for dimmer	Yes
Degree of protection (IP)	IP67
Lamp voltage	24.0 - 24.0 V
Max. system power	125 W
Power factor	0.95
Technology	Constant voltage (CV)
Input	
Electrical connection (Input)	2 meter wire in each end
Voltage type	DC
Installation	
Length of particular segments	71.4 mm
Height/depth	1.6 mm



Length	10000 mm
Width	14 mm
Mounting method	Surface mounting/recessed mounting
Model	Strip
Conductor cross section	0.35 mm ²
Number of poles	3
With connection set	Yes
Type of wiring	Ending
	D-Pak
D-pack length	360 mm
D-pack weight	15600 g
D-pack height/diameter	380 mm
D-pack quantity	12 pcs
D-pack width	320 mm
	F-Pak
F-pack width	385 mm
F-pack height	18 mm
F-pack weight	1280 g
F-pack length	395 mm
	EPREL Data
EPREL Energy Class	F