








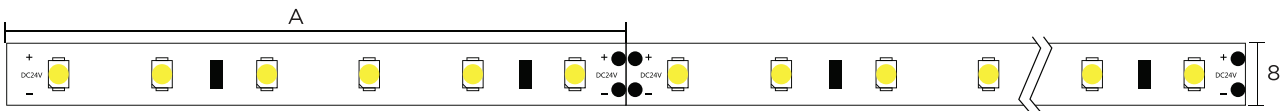
# StripMaster-1 (SM-01)

STANDARD



						
DC 24V	Compliant	Dimmable	Stabilized Current	3-year Warranty	Certificate	Certified Product

DIMENSION : mm.



## General Information

To produce our indoor and outdoor flexible LED strips and a current stabilization system inside the LED strip.

Thermal conductive adhesive tape guarantees perfect heat transfer to the mounting surface. All of our product features guarantee extra on life time and stable performance.

Our flexible LED light strips are designed for long-term professional lighting applications and perfectly fit in any linear or curved applications.

**StripMaster-1 can be used as general function.**

## Standard Information

Chip:	2835
Input Voltage (V) :	24V
PCB Color :	White
IP :	20 / 65 / 68
Strip Length :	5 m. / Reel
CRI :	>80

A horizontal row of five colored squares. From left to right, they are: Red with the letter 'R', Green with the letter 'G', Blue with the letter 'B', Purple with the letter 'P', and Yellow with the letter 'A'.

## Technical Data For **SM-01**

1800K	2200K	2700K	3000K	3500K	4000K	5000K	6000K
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Chip	LED Qty/m	Power (W)	Luminance (lm/m)	Cutting Length (A) (mm)	PCB Width (mm)
2835	140	2.4	280	50	8
		4.8	570	50	8
		9.6	1150	50	8
		14.4	1800	50	8

Remark:  
\*1800K , 2200K (only when IP20/IP65)  
\*PCB of waterproof type might be wider.

### Order Code

SM - Series : 01 IP / Power (W) 0 / 000 CCT : 00

01	1 - 20	024 - 2.4	18 - 1800K
	6 - 65	048 - 4.8	22 - 2200K
	9 - 68	096 - 9.6	27 - 2700K
		144 - 14.4	30 - 3000K
			35 - 3500K
			40 - 4000K
			50 - 5000K
			60 - 6000K

01 - Red  
02 - Green  
03 - Blue  
04 - Pink  
07 - Amber