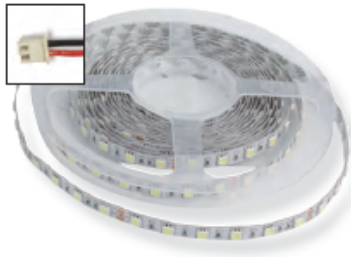


## LASER 98035 LED Strip



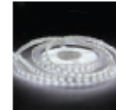
Rolla 5 m - 5 m reel

**60 LEDs/m**  
14,4W/m

0,012 Kg  
0,007 m³

8.000° K (C) 1170 lm/m  
4.500° K (N) 1110 lm/m  
3.000° K (M) 1080 lm/m

Code	LED Color	Optic
98034	(C)	DIFF.
98035	(W)	DIFF.
98036	(N)	DIFF.
98037	(M)	DIFF.



N° Leds rolla - Rolla N° Leds	300 (60 LEDs/m)
Voltage - Voltaggio	24V DC
Potenza rolla - Rolla Power	72 W (14,4 W/m)
Corrente di rete - Rete Ampere	3 A (0,8A/m)
Temperatura - Temperature	-20-+40°C
Durata - Lasting	30.000
Lunghezza max continua - Max. length in continuous	5 mt

CONTROLGEARS



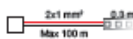
88408  
min 0,1- Max 0,3 m



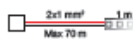
88487  
min 0,1- Max 1 m



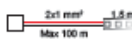
84829  
min 0,1- Max 1,5 m



2x1 mm  
Max 100 m



2x1 mm  
Max 70 m



2x1 mm  
Max 100 m



Strip

IN door

### ACCESSORIES



89123



89125



89121



89119

### SPECIFICATION DETAILS:

**Laser Ribbon High Powered Self Adhesive LED Strip is composed of 60 leds/meter integrated in a flexible circuit.**

**Easily adaptable in every type of application and can be cut in 6 LED (10cm) unit without damaging the rest of the module.**

**Code: 98035 Warm White LED**