

LINE - LED Flexible - Side view PU strip - IP64

GB

IP64



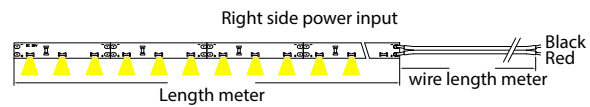
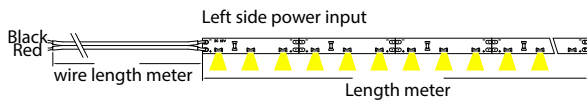
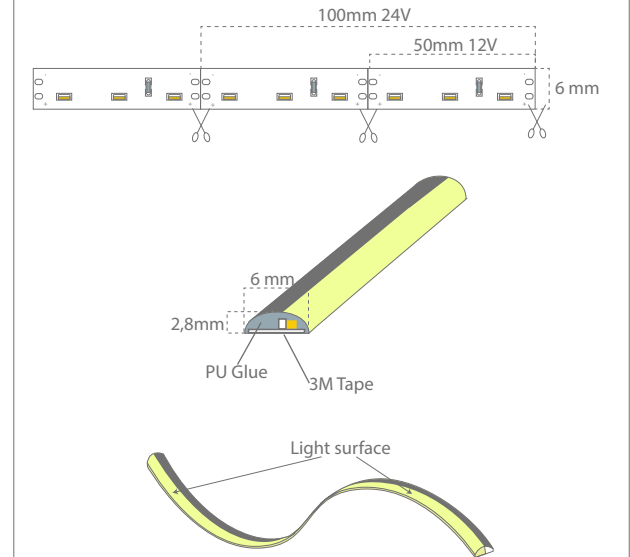
Power
4,8 w/m

Efficiency
600 Lm/m

Lifetime
50.000 Hours
(70% Lumen maintenance)

Input
12 / 24 VDC

Material
PU



Product code	Power input / wire length	Length	Lumen	Beam	Power	Volt	CCT
CALL12V-4,8W-1,2M-R-SW-WW	Right side / 0,5 meter	1,2 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL12V-4,8W-1,3M-L-SW-WW	Left side / 0,5 meter	1,3 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL12V-4,8W-1,3M-R-SW-WW	Right side / 0,5 meter	1,3 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL12V-4,8W-2,2M-L-SW-WW	Left side / 2 meter	2,2 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL12V-4,8W-2,2M-R-SW-WW	Right side / 2 meter	2,2 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL12V-4,8W-3,9M-L-SW-WW	Left side / 1 meter	3,9 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL12V-4,8W-5,3M-L-SW-WW	Left side / 1 meter	5,3 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL12V-4,8W-10M-SW-WW	Two sides / 0,5 meter	10 meter	600 Lm/m	100°	4,8 W/m	12 VDC	3000 K
CALL24V-4,8W-10M-SW-WW	Two sides / 0,5 meter	10 meter	600 Lm/m	100°	4,8 W/m	24 VDC	3000 K

Feature

- IP64 Flexible and cuttable LED strip.
- LED's are completely sealed in polyurethane.
- 60 LED's per meter.
- 1,2 + 1,3 + 2,2 + 3,9 + 5,3 meter lengths = One side power input.
- 10 meter length = Two sides power input.
- 300LSE 3M tape tape at backside.

Benefit

- High reliability
- Maintenance free
- Cut option for every 5 cm in 12V and every 10 cm in 24V

Application

- Marine and Autocamp light