

HIGH LIGHT OUTPUT STRIP

CODE: FLR.461

Professional led strip.

Due to the high heat output, the strip must be mounted on a material with good thermal dissipation (eg metal); we recommend our aluminum PA Series profiles.

Bag package comprising:

- 5 m reel
- 1 power cable



Features

- 2835 SMD Led - 60 LED/m
- Selected bin colour
- Beam angle: 120°
- Minimum cutting section: 100 mm
- Extendible max: 5,000 mm
- Dimmable
- Colour rendering: >90
- Protection degree: IP20, for indoor use
- Working temperature: -20 +45°C
- Storage temperature: 0 +60°C
- Rear adhesive: 3M - 9080A
- Material: copper/polyamide 2 layer
- Substrate colour: white
- Average life: 40,000 hours @T55°C
- Led operative life: L80B10

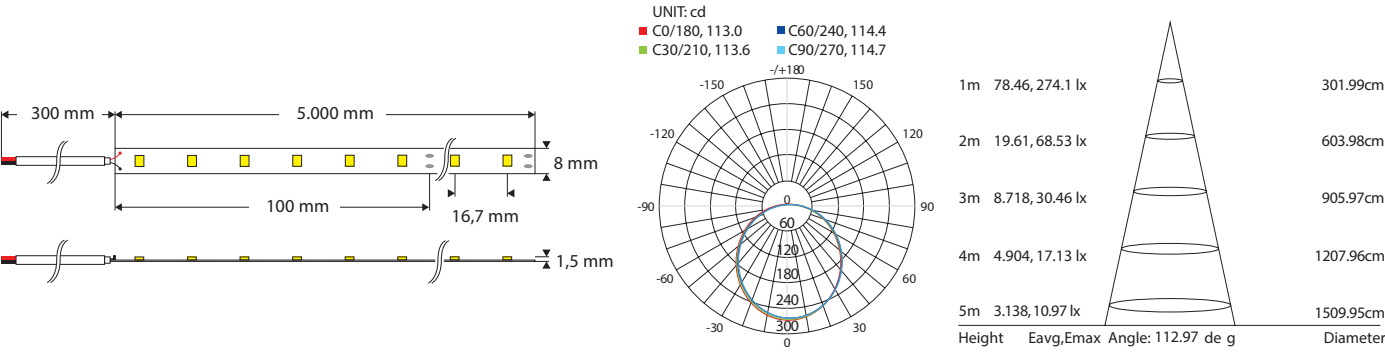
Technical data

	Article	Led colour	Colour temp.	Volt	Led type	Led/m	W/M	LM/M	LM/W	IP
	FLR.461.D	Bianco Diurno	4000°K	24V DC	2835 SMD	60	14,4	1350	94	20
	FLR.461.WW	Bianco Caldo	3000°K	24V DC	2835 SMD	60	14,4	1300	90	20
	FLR.461.XW	Bianco Extra Caldo	2700°K	24V DC	2835 SMD	60	14,4	1580	110	20

Accessori opzionali

ACCESSORIES FOR LED STRIPS	FLR.122.PC, FLR.180
DRIVER AND DIMMER	LB.700, LB.700.RF, NTG401, NTG400, VS3, RP2, SERIE CD, MD1, CTR2021, CTR1032, CTR2032, SLV401, OMN400, CTR217
ALUMINUM PROFILES	PA.251, PA.261, PA.262, PA.272, PA.241, PA.243, PA.244, PA.245, PA.252, PA.253, PA.275, PA.276, PA.285, PA.287, PA.282, PA.283, PA.288, PA.1806, PA.221, PA.222, PA.351, PA.310, PA.362, PA.452, PA.416, PA.430, PA.440, PA.450, PA.460, PA.410, PA.420, PA.510, PA.520, PA.530, PA.768, PA.769, PA.781, PA.790, PA.284, PA.289, PA.417, PA.233, PA.658

Data sheets





ENERG

LYVIALED

FLR.461.D

A

B

C

D

E

F

G

G

2

kWh/1000h



2019/2015



ENERG

LYVIALED

FLR.461.WW



2
kWh/1000h



2019/2015



ENERG

LYVIALED

FLR.461.XW

A

B

C

D

E

F

G

G

2

kWh/1000h



2019/2015