

Range of efficient and economical miniature LED sources. The spectrometric characteristics demonstrate good colorimetry with an CRI>92 and a wide choice of color temperatures and IP protection.

SPECIFICATIONS

Voltage	24 VDC
Power	12W/m
LED quantity per meter	120 LEDs / m
LED type	SMD3528
Current regulator	Embeddeb
Cutting	50 mm

DIMENSIONS IP20 VERSION

Width	10 mm
Thickness	2.2 mm
Length	5 m

DIMENSIONS IP44 VERSION

Width	10 mm
Thickness	2.5 mm
Length	5 m

DIMENSIONS IP67 VERSION

Width	12 mm
Thickness	4 mm
Length	5 m

WARRANTY

5 years under normal conditions of use

Version IP20 (K - IRC - lm/m.)

SMA311	2400K / 94 / 700lm
SMA315	2700K / 94 / 700lm
SMA321	3200K / 94 / 800lm
SMA331	4000K / 94 / 850lm
SMA341	6000K / 94 / 850lm

Version IP44 (K - IRC - lm/m.)

SMA312	2400K / 94 / 700lm
SMA316	2700K / 94 / 700lm
SMA322	3200K / 94 / 800lm
SMA332	4000K / 94 / 850lm
SMA342	6000K / 94 / 850lm

Version IP67 (K - IRC - lm/m.)

SMA313	2400K / 94 / 700lm
SMA317	2700K / 94 / 700lm
SMA323	3200K / 94 / 800lm
SMA333	4000K / 94 / 850lm
SMA343	6000K / 94 / 850lm



Compatible profiles

- SMARTPROFILE PRO621
- SMARTPROFILE PRO622
- SMARTPROFILE PRO623
- SMARTPROFILE PRO629
- SMARTPROFILE PRO625
- SMARTPROFILE PRO626
- SMARTPROFILE PRO627
- SMARTPROFILE PRO628