














LED strip from the PERFORMANCE series. The strip is distinguished by a high CRI and consists of 160 SMD LEDs per meter and has an energy class E. Suitable for indoor, dry environments: IP20. Roll of 5m. Power of 6.3W/m. The led strip is controlled with a voltage of 24Vdc. The strip delivers 750 Lm/m and has a color temperature of 3000K at a CRI of 95. The strip is dimmable via PWM.

										
Energy class	IP20	120	5 YEARS	up to 125	> 100.000 L80B50	95	3000	PWM	SMD2835	NEE

## Technical specifications

Reference	LS-PER075IP2030CR95
EAN code	5404042508145
ETIM code	EC002706

## Electrical specifications

LED power (W)	6,3
Input voltage (Vac)	24Vdc
Frequency (Hz)	DC
Dimmable	PWM
Connection cable	
Energie class	E

## Dimensions and material properties

Dimensions (LxWxH)	5000x8x1,5mm
Buigradius (mm)	0
Kleinste sectie (mm)	6,25
Weight (kg)	0,25
Color	
Working temp. (°C)	-20~+45
IP value	IP20
N° in masterbox	30
N° on pallet	
MOQ	1

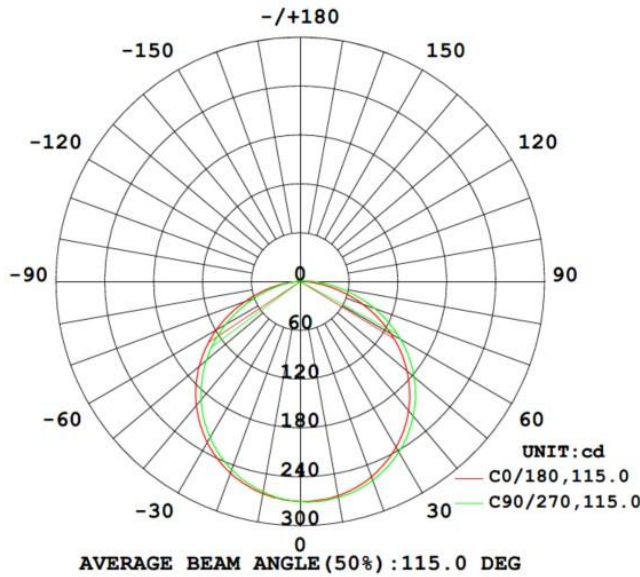
## Warranty and certification

Lifetime (h)	> 100.000 L80B50
Warranty (years)	5
ENEC approved	no

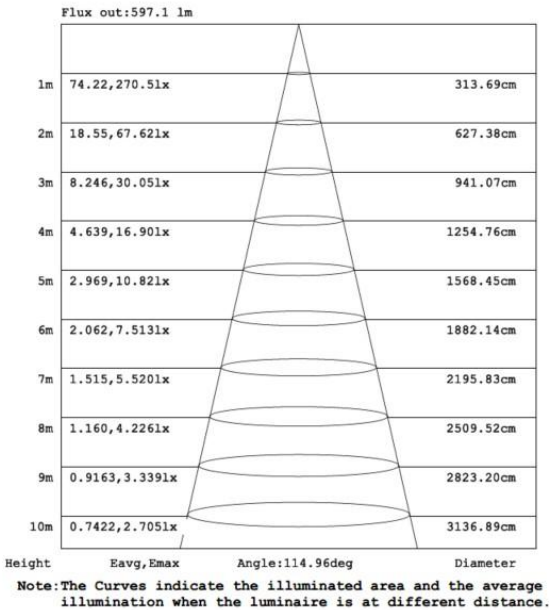
## Photometric specifications

Light angle (°)	120
Color temperature (K)	3000
CRI	95
SDCM	3
Lumen output (Lm)	788
Lm/W	125
Flux code	
Ledchip	SMD2835
Led manufacturer	
N° of LEDs/m	160

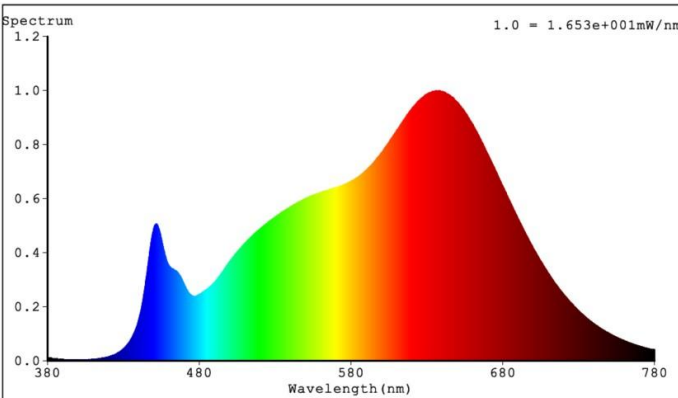
Lumen distributio



Distance curve:

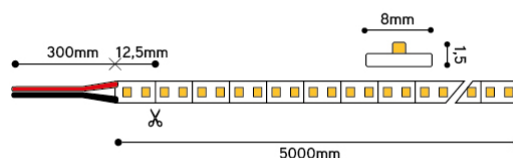


Spectrum distributio



Lumendrop

## Dimensions



## Connection diagram