









## Specifications



	<b>Voltage (V)</b>	24V dc
<b>Hz</b>	<b>Frecuency (Hz)</b>	50-60
	<b>IP Tightness index</b>	20
<b>K</b>	<b>Colour temperature</b>	RGB
	<b>Opening angle</b>	120°
	<b>Measures</b>	5x10
	<b>Electrical isolation</b>	III
	<b>Lifetime</b>	(L70B50>) 50.000h



## References

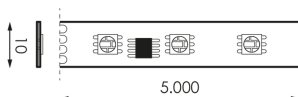


	W	K		
<b>471398</b>	14,4W	RGB	100mm	5x10

## Dimensions



## Photometry



## Info



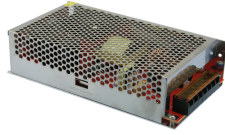
>10m less performance (7,2W/m-14,4W/m). >5m less performance (19,2W/m). The life time of our LED strips is 50,000h as long as the ambient temperature does not exceed 25 °C. To ensure the life of the LED for our strips  $\geq 9.6W$ , it is mandatory to place it on a surface that dissipates the heat they generate.

## Accessories



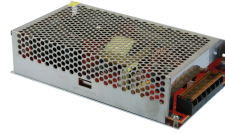
**472494**

DMX 512 SPI  
CONTROLLER 5-24V



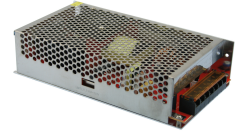
**242813**

POWER SUPPLY  
60W 24VDC LED  
STRIP



**242820**

POWER SUPPLY  
150W 24VDC LED  
STRIP



**242837**

POWER SUPPLY  
250W 24VDC LED  
STRIP



**473682**

POWER SUPPLY  
60W 24V IP67  
LPV-60-24



**473699**

POWER SUPPLY  
100W 24V IP67  
LPV-100-24



**473705**

POWER SUPPLY  
150W 24V IP67  
LPV-150-24



**501453**

POWER SUPPLY  
XLG-200-24-A IP67