



RGB STRIP

Lavov LED strip from the family RGB STRIP with a power of 12W/m and an optics 120 degrees beam angle. CCT RGBK. With a total lumen output of 500lm/m and an efficacy of 41,7lm/W

Item code	86.LS04.4RGB.00
------------------	------------------------

Product type	Indoor
---------------------	---------------

Category	LED Strips
-----------------	-------------------

Family	RGB STRIP
---------------	------------------

Subfamily	RGB STRIP
------------------	------------------

Pictograms	<div style="display: flex; gap: 5px;"> <div style="border: 1px solid gray; padding: 2px;">CRI 80</div> <div style="border: 1px solid gray; padding: 2px;">Driver EXCL.</div> <div style="border: 1px solid gray; padding: 2px;">IP 20</div> <div style="border: 1px solid gray; padding: 2px;">50000h L70B10</div> </div>
-------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Product

Real power (W)	12
-----------------------	-----------

Real luminous flux (Lm)	500
--------------------------------	------------

Luminous efficiency (Lm/W)	41.7
-----------------------------------	-------------

Beam angle (°)	120
-----------------------	------------

Life time (h)	50000h L70B10
----------------------	----------------------

IP	20
-----------	-----------

Electrical feeding	24V
---------------------------	------------

Chip Brand	Refond
-------------------	---------------

Control gear included	not
------------------------------	------------

Colour temperature (K)	RGB
-------------------------------	------------

Colour consistency (SDCM)	SDCM<3
----------------------------------	------------------

CRI	80
------------	-----------

Dimensions

Product dimensions (mm)	PCB 10mm x 5m trimmable 33,33 mm, 180 LED/m
--------------------------------	--------------------------------------------------------

Scheme

