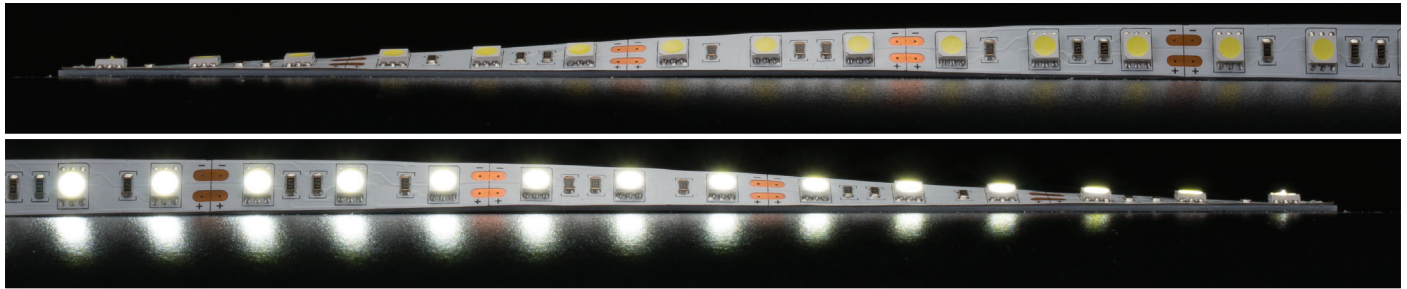


Strip-Gamma Flexible LED Strip



Description

Introducing STRIP-GAMMA LED strip lighting system. STRIP-GAMMA strip offers new possibilities in the way we illuminate areas and surfaces. The secret lies in its thin and flexible PCB which allows for long and linear lengths to be preformed with ease. With added advantages of low wattage and high illumination coupled with uniform lighting, STRIP-GAMMA strip enables many design concepts to become a reality.

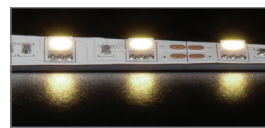


Specification Features

Colours:	3 colour options available
Light Source:	5050 SMD LED
LED Type:	Epistar (Taiwan)
Colour Temperature (K):	3200K, 4000K, 6500K
Colour Rendering Index:	≥83
Number of LED per mtr:	60
Wattage Per MTR (W):	14.4W
Input Voltage (VDC):	12VDC
Beam angle (°):	120°
Wiring:	Parallel
IP Rating:	IP20
Cutting Increments/Sections:	50mm (group of 3 LED)
Requires:	12VDC constant voltage driver
Dimmable:	Yes* DALI, 0-10V, DMX-512, RF
IES files:	Yes**
Mounting:	Optional aluminium mounting profile***



Colour Temp: 6500K
Order Code: 20100
Product Code: STRIP-60-GAMMA-65K
Lumens/m: 1331 lm/m



Colour Temp: 4000K
Order Code: 20102
Product Code: STRIP-60-GAMMA-40K
Lumens/m: 1382 lm/m



Colour Temp: 3200K
Order Code: 20101
Product Code: STRIP-60-GAMMA-32K
Lumens/m: 931 lm/m

* For dimming options please refer to the controller section for further details.
** Available upon request.
*** Mounting profile recommended (not required).

Diagrams / Additional

