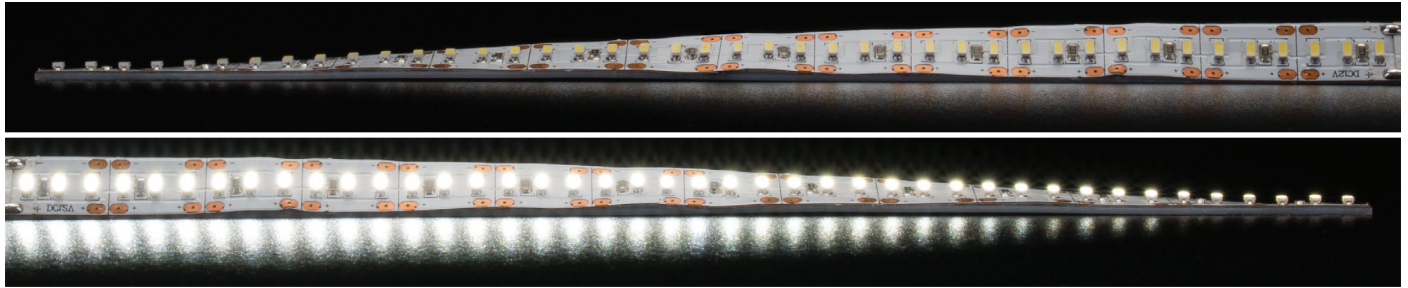


STRIP-204 Flexible LED Strip



Description

Introducing STRIP-204 LED strip lighting system. STRIP-204 offers unsurpassed performance not seen by others. Many new possibilities can be realised in the way we illuminate areas and surfaces with a virtual direct replacement to traditional fluorescent lamps. The secret lies in its thin and flexible PCB which allows for long and linear lengths to be preformed with ease. With added advantages such as a higher number of SMD LEDs over a smaller area the STRIP-204 gives that seamless continuous line of light with no visible spotting or shadows.



Specification Features

Colours:	3 colour options available
Light Source:	3014 SMD LED
LED Type:	Epistar (Taiwan)
Colour Temperature (K):	3200K, 4000K, 6500K
Colour Rendering Index:	≥83
Number of LED per mtr:	204
Wattage Per MTR (W):	24.5W
Input Voltage (VDC):	12VDC
Beam angle (°):	120°
Wiring:	Parallel
IP Rating:	IP20
Cutting Increments/Sections:	15mm (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***

* For dimming options please refer to the controller section for further details.

** Available upon request.

*** Due to the nature of this LED strip light, the use of a aluminium mounting profile in mandatory for heat dissipation. (not included)

Notes: maximum continues length on a single power feed is 3mtrs.

Order Info



Colour Temp: 6500K
Order Code: 20024
Product Code: STRIP-204-65K
Lumens/m: 2199 lm/m



Colour Temp: 4000K
Order Code: 20025
Product Code: STRIP-204-40K
Lumens/m: 2077 lm/m



Colour Temp: 3200K
Order Code: 20026
Product Code: STRIP-204-32K
Lumens/m: 1694 lm/m

Diagrams / Additional

