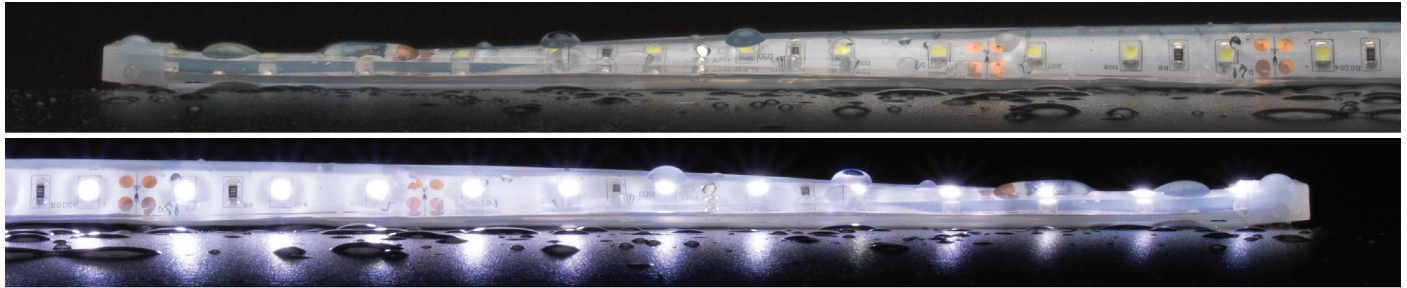


STRIP-60-WP Flexible LED Strip



Description

Introducing STRIP-60-WP LED strip lighting system. STRIP-60-WP weatherproof offers new possibilities in the way we illuminate areas and surfaces. Ideal for areas of dampness or high humidity. The secret lies in its thin and flexible PCB which is encapsulated in special silicon U-channel with silicon overlay. With added advantages of low wattage and uniform lighting the STRIP-60-WP enables many design concepts to become reality. Design usages include under kitchen cupboards, laundries, bathroom and exterior applications.



Specification Features

| | |
|------------------------------|---|
| Colours: | 5 colour options available |
| Light Source: | 3528 SMD LED |
| LED Type: | Chimel (Taiwan) |
| Colour Temperature (K): | 3200K, 6500K |
| Colour Rendering Index: | ≥80 |
| Colours (wave length): | (B) 465nm (R) 625nm (G) 525nm |
| Number of LED per mtr: | 60 |
| Wattage Per MTR (W): | 4.8W |
| Input Voltage (VDC): | 12VDC |
| Beam angle (°): | 120° |
| Wiring: | Parallel |
| IP Rating: | IP66* |
| 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**** |

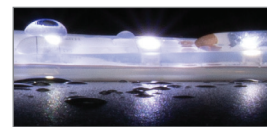
* Not suitable for underwater applications

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

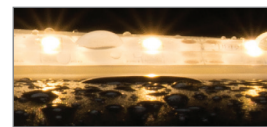
*** Available upon request.

****Mounting profile optional (not included).

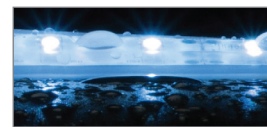
Order Info



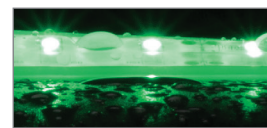
Colour Temp: 6500K
Order Code: 20050
Product Code: STRIP-60-WP-65K
Lumens/m: 480 lm/m



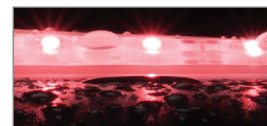
Colour Temp: 3200K
Order Code: 20051
Product Code: STRIP-60-WP-32K
Lumens/m: 420 lm/m



Colour: Blue
Order Code: 20052
Product Code: STRIP-60-WP-BLUE
Lumens/m: 90 lm/m



Colour: Green
Order Code: 20053
Product Code: STRIP-60-WP-GREEN
Lumens/m: 348 lm/m



Colour: Red
Order Code: 20054
Product Code: STRIP-60-WP-RED
Lumens/m: 126 lm/m

Diagrams / Additional

