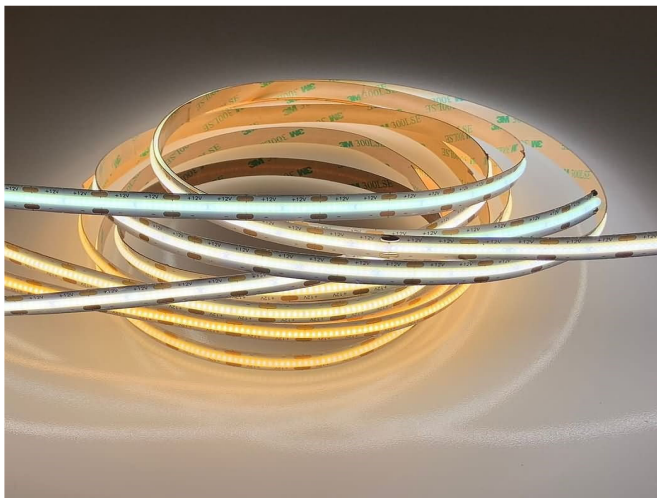


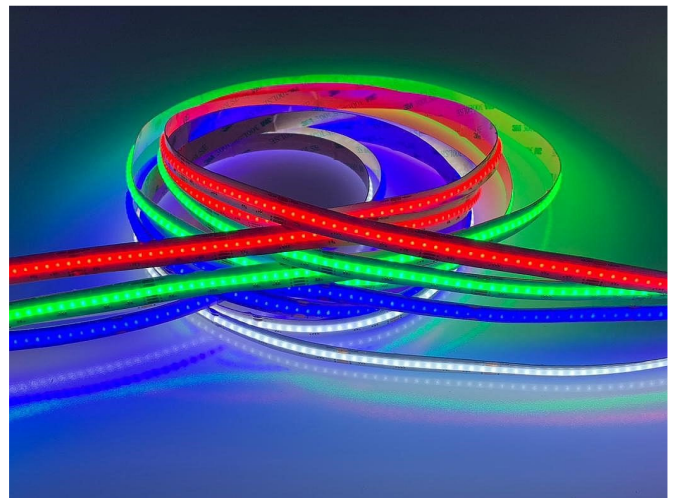
LED Lighting Strips - White & RGB



LED Lighting Strips - White



LED Lighting Strips - RGB



LED Lighting Strips - White

Wattage demand per 1mtr = **10W**

Length Metres	Wattage
5	50W
6	60W
7	70W
8	80W
9	90W
10	100W

LED Lighting Strips - RGB

Wattage demand per 1mtr = **20W**

Length Metres	Wattage
5	100W
6	120W
7	140W
8	160W
9	180W
10	200W

LED Light Strips in White

Let's assume you have already added your LED Coving
Let's also assume you are adding LED Light Strips in White

Example 1:

Let's also assume you are ordering 10x Metres of 'LED Light Strip in White'
Then, as each 1mtr length requires 10W, that's 10x 10W = **1x 100W LED Driver**



Example 2:

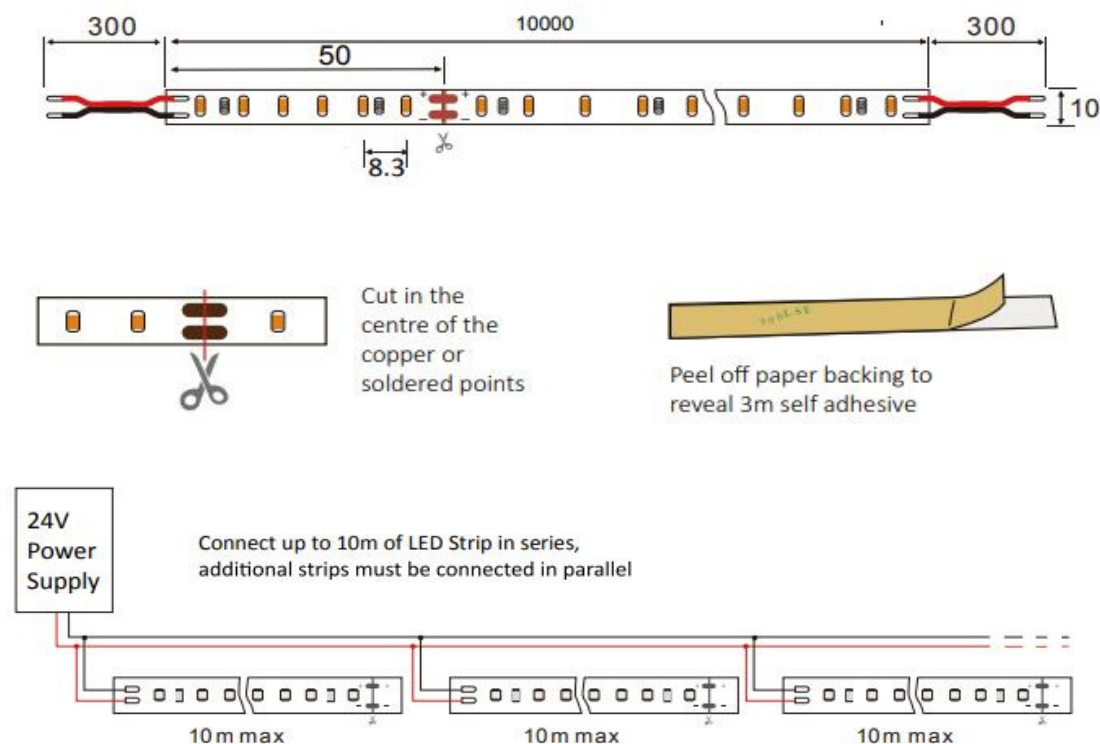
Let's also assume you are ordering 40x Metres of 'LED Light Strip in White'
Then, that's 40 x 10W = 400W LED Driver Demand - BUT, as our maximum single LED Driver is 380W.....

Here is the solution.....

You can also mix and match drivers.....

if your circuit size is 400W you could buy **2x 200W Drivers - or - 1x 300W + 1x 100W Drivers**

Below - reveals the simplicity of fitting / cutting/ applying the LED Strips



LED Light Strips in RGB

Let's assume you have already added your LED Coving
Let's also assume you are adding LED Light Strips in RGB

Example 1:

Let's also assume you are ordering 10x Metres of 'LED Light Strip in RGB'
Then, as each 1mtr length requires 20W, that's 10x 20W = **1x 200W LED Driver**



Example 2:

Let's also assume you are ordering 40x Metres of 'LED Light Strip in RGB'
Then, that's 40 x 20W = 800W LED Driver Demand - BUT, as our maximum single LED Driver is 380W.....

Here is the solution.....

You can also mix and match drivers.....

if your circuit size is 800W you could buy **4x 200W drivers - or - 2x 300W + 1x 200W Drivers**