

## RGB LED TAPE

Our RGB LED tape comes supplied on a 5.0m reel with 4 pin accessories for easy set-up and installation.



Select your RGB controller and relevant power supply



Can be cut at 5cm intervals



Easy connection via the 4 pin connectors (supplied)



Remove adhesive back and install

Current per metre	DC Power Supplies				Professional Power Supplies		
	Up to 1.0m	Up to 2.25m	Up to 4.5m	Up to 5.0m	Up to 3.7m	Up to 6.3m	Up to 9.3m
1350mA	12Vdc 1500mA (20W)	12Vdc 3000mA (30W)	12Vdc 6000mA (70W)	12Vdc 7000mA (84W)	12Vdc 5000mA (60W)	12Vdc 8400mA (100W)	12Vdc 12500mA (150W)
<b>Recommended Mercury Power Supply</b>	660.445 or 661.403	660.648 or 661.406	661.126	661.081	153.744	153.745	153.747

## RGB SIGNAL AMPLIFIER

If you run long lengths of the LED tape the power will drop and so will the brightness of the LEDs. For larger installation we recommend you use the signal amplifier, this allows the signal to pass through but has a power socket which boosts the power. This makes the LED tape ideal for large installations and only requires the use of one controller.



Bright LEDs  
10cm from  
power source

Dim LEDs  
20.0m from  
power source



Add the RGB signal amplifier and power supply to boost the power



Bright LEDs  
10cm from  
power source

Bright LEDs  
20.0m from  
power source