sdl lighting experts

Colour Change High Brightness (5050/60/RGB)

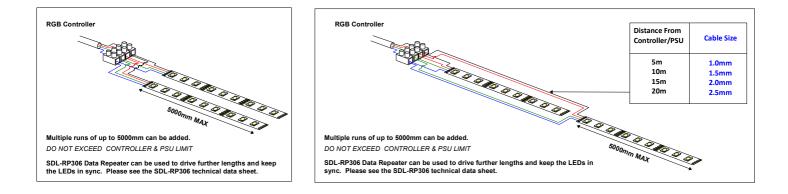
Our colour change high brightness is a versatile flexible LED strip. The surface mount Epistar LED's are on a 10mm wide flexible white PCB with 3M adhesive tape on the rear to allow quick and easy installation. This product can be used with our range of RGB controllers, DMX drivers and power supply units.



SPECIFICATION

Part No. Voltage Power Consumption LED Qty LED Type Size (WxH) Cutting Interval 5050/60/RGB 12Vdc 14.4W / 1200mA per metre 60 per metre Epistar Tri 5050 10mm x 2.5mm 50mm

Controller/Driver Capabilities		CAN BE CUT EVERY 50MM (every 3 LEDs)	THE RIGHT POWER SUPPLY UNIT?	
ColourPAD 24 (SDL-CP-24)	5m		SDL36	Up to 2m
ColourPAD 44 (SDL-CP-44)	5m		SDL30	Up to 4m
SDL3900RF (SDL-3900-RF)	7.5m	1 P	SDL72	Up to 7m
PX24500 DMX Driver	12m	A Carter and	SDL150	Up to 9m
PA24300 DIVIA Driver	12111	To the stand of the stand	SDL200	Up to 12m
Data Repeater (SDL-RP306)	12m		SDL350	Up to 23m



SDL Lighting, Spimin House, Beacon Road, Poulton Business Park, Poulton-le-Fylde, Lancs, FY6 8JE, (T) 01253 881000, (F) 01253 881019, www.sdllighting.co.uk, contact@sdllighting.co.uk