

RGB colour changing strip enables the user to choose from a wide variety of colours by simply using a hand held remote control, the wall mounted controller, or from a smartphone or tablet using a free downloadable app (receiver has built in Wi-Fi capabilities)

This product also utilises smooth dimming technology, so the unit can be set to totally suit customer requirements. Power converter, remote control, receiver, purchased separate.


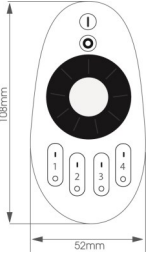

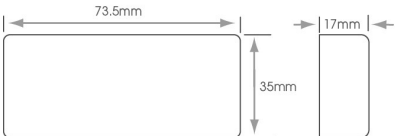

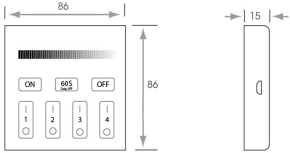







This LED strip is supplied with very high bond (VHB) 3M tape. Please note the LED strip must be installed onto a clean, dry surface.

Various extrusions are available for our LED strip. Please visit our website or ask our sales team for details.

The Technical Spec....	
Fitting Type	LED
Voltage	12vdc
Colour Temperature	RGB Colour Changing
Guarantee	5 Years
Wattage	10W p/m
Cable Length	2m on both ends
IP Rating	IP20
Cut Marks	23.8mm
LED's per Metre	756

Part Numbers	Description	Image	Line Drawing
SY2451	5m Flexible COB LED Strip RGB		

Accessories, power converters and cables shown over page

Part Numbers	Description	Image	Line Drawing
Receivers and Remotes			
SY7598B	Receiver & Remote Kit Complete with cable to plug into driver. Receiver is Wi-Fi compatible		
SY7538B	Additional Receiver (Wi-Fi Compatible) (with short cable, one receiver per power converter required)		
SY8810/RGB	Wall Mounted Control Device Additional optional wall mounted control		
Cables			
SY2453	2M Reconnection Distributor Cable Enables reconnection of a cut length of strip back to the receiver (observe cut points marked on strip)		
SY2455	30mm Corner Connector Enables two cut ends of strip to be joined back together (observe cut points marked on strip)		
SY2452	Direct Connector Enables two cut ends of strip to be joined back together (observe cut points marked on strip)		
SY7341A	100mm Bridge Cable (to extend from receiver to strip)		
SY7343A	1M Bridge Cable (to extend from receiver to strip)		
SY7345A	5M Bridge Cable (to extend from receiver to strip)		
SY7347A	Y-Splitter (to extend from receiver to strip & split into two)		
Suitable Power Converters			
SY7351D	50W Power Converter (runs up to 5m)	See separate spec	See separate spec
SY7440A	100W Power Converter (runs up to 10m)	See separate spec	See separate spec