

Wall Mount Cove LED Strip RGBW Colour Changing - Coving LED Kit - Includes LED Strip Tape, LED Profile, Driver + Optional RF Remote or Wall Plate Controller, 5m Cable 24V - IP65

\$52.39



****PLEASE NOTE THIS KIT CONTAINS LED STRIP WHICH IS EXTREMELY FRAGILE AND REQUIRES PROFESSIONAL INSTALLATION. PRODUCT SHOULD BE ORDERED/INSTALLED BY A QUALIFIED ELECTRIAN EXPERIENCED WITH LED STRIP/LOW VOLTAGE SYSTEMS.****

****1M, 2M, 3M AND 4M KITS HAVE A 4-5 WORKING DAY PRODUCTION TIME AS THEY NEED TO BE CUT TO SIZE AND SOLDERED****

****If you need the goods urgently, please order 5m+ kits as these are stock items and can be dispatched same day****

Save time and order our complete LED Wall Mount Cove Coving kit in a variety of sizes, simply select the size you require from the list (5-25m) includes the relevant components including specified QTY of [LED RGBW Colour changing strip](#), [LED cove coving profile](#) in the select type, optional [LED RF Colour Changing Remote](#) or [LED RF Wall Plate Controller](#), [LED Driver to suit](#) & [5m RGBW Cable](#). **Please note a 24V RGBW controller will be required to change the colour / control the strip if you don't have one of these already.** This can be selected in the 'Add on controller' dropdown menu. Supplied in complete kit format. Profile in 1m lengths comes with 1 pair of end caps and 1 pair of mounting clips per length. LED Tape supplied. in max length of 5m rolls hence if you order a 25m kit, you will receive 5 x 5m rolls. If unsure please see individual links to each item clicking the links above.

Note we are unable to modify these kits in any way, they are heavily discounted as a complete kit.

[DOWNLOAD LED STRIP LIGHT LED TAPE LIGHT INSTRUCTIONS - HOW TO INSTALL LED STRIP GUIDE / MANUAL](#)

[DOWNLOAD TYPICAL LED STRIP / LED TAPE WIRING DIAGRAM](#)

[DOWNLOAD TYPICAL INSTALLATION DETAIL / MANUAL - HOW TO INSTALL LED STRIP / TAPE PROFILE](#)

[DOWNLOAD RF REMOTE CONTROL PRODUCT INSTALLATION MANUAL / GUIDE](#)

[DOWNLOAD LED RF RECEIVER PRODUCT INSTALLATION MANUAL / GUIDE](#)

