LED STRIP

WATER RESISTANT

WEATHER PROOF

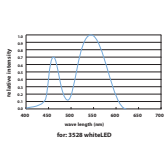
WEATHER PROOF

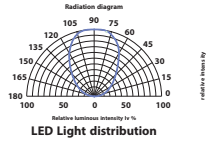
INDOOR

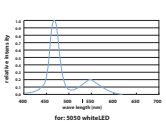
SUBMERSIBLE

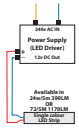
Input:	12v DC
View Angle:	120˚ degrees
Features:	30/60/120 LED's per metre
	Dimmable to 6v DC
	LED Amplifier HV9713 Enables Continuous run and Synchronisation of RGB Strip, Single colour LED Strips

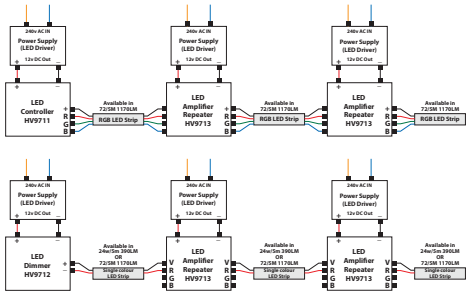
Must be used with a suitable LED driver/s (Refer to Pages 248-251) and LED control gear (Refer to Pages 258-259)

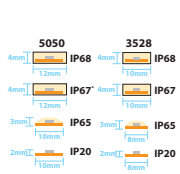












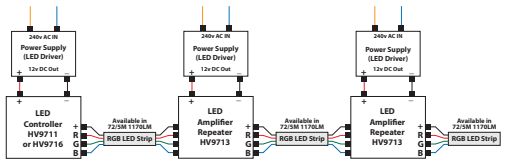
LED Controller HV9711 and HV9716

Description:	Allows control of RGB LED strips with remote control
Input:	12v DC, Rated Current: 8A
Features:	Multi Function
	Aluminum Shell
	Removable Input/Output connectors
	Using the LED Amplifier/Repeater HV9713 allows continuos runs

Notes:

1) Make sure that the power supply is 12v DC with enough power for the LED Strip

2) With a max current of 8A, make sure that the LED Strip is less than 8A



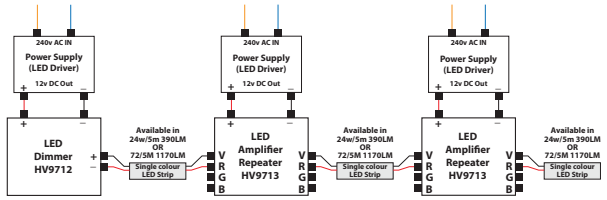
LED Manual Dimmer HV9712

Description:	Enables 100% to 0% dimming range of Single colour LED strip
Input:	12v DC Rated Current: 8A
Features:	Aluminum shell
	Removable Input/Output connectors
	Dimming function can be repeated with the LED Amplifier/Repeater HV9713

Notes:

1) Make sure that the power supply is 12v DC with enough power for the LED Strip

2) With a max current of 8A, make sure that the LED Strip is less than 8A



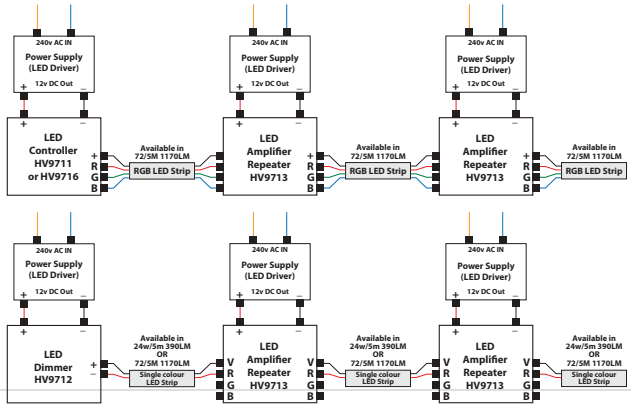
LED Amplifier - Repeater HV9713

Description:	Enables continuous run and synchro-nisation of RGB strip and single colour LED strips
Input:	12v DC, Rated Current: 8A
Features:	Repeats data signal from RGB Controller HV9711 and Manual Dimmer HV9712
	Aluminum Shell
	Removable Input/Output connectors

Notes:

1) Make sure that the power supply is 12v DC with enough power for the LED Strip

2) With a max current of 8A, make sure that the LED Strip is less than 8A



For Further Technical information visit:
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Data Sheets