

LED Strip Remote Controllers



IMAGE	PART NUMBER	DESCRIPTION	POWER
	HV9102-M1+M4-5A	<ul style="list-style-type: none"> • Single colour remote controller and receiver • 3v Battery (CR2032) • Output signal: 2.4ghz • Transmitting range: 30m approx • Input Voltage: 12v DC or 24v DC • Dimming Range 5-100% 	12v DC 240w 24v DC 480w
	HV9102-M2+M4-5A	<ul style="list-style-type: none"> • CT remote controller and receiver • 3v Battery (CR2032) • Output signal: 2.4ghz • Transmitting range: 30m approx • Input Voltage: 12v DC or 24v DC • Dimming Range 5-100% 	12v DC 240w 24v DC 480w
	HV9102-M3+M4-5A	<ul style="list-style-type: none"> • RGB remote controller and receiver • 3v Battery (CR2032) • Output signal: 2.4ghz • Transmitting range: 30m approx • Input Voltage: 12v DC or 24v DC • Adjustable speed and brightness 	12v DC 240w 24v DC 480w
	HV9102-M4+M4-5A	<ul style="list-style-type: none"> • RGBC or RGBW remote controller and receiver • 3v Battery (CR2032) • Output signal: 2.4ghz • Transmitting range: 30m approx • Input Voltage: 12v DC or 24v DC • Adjustable speed and brightness 	12v DC 240w 24v DC 480w



Single Colour
HV9102-M1+M4-5A



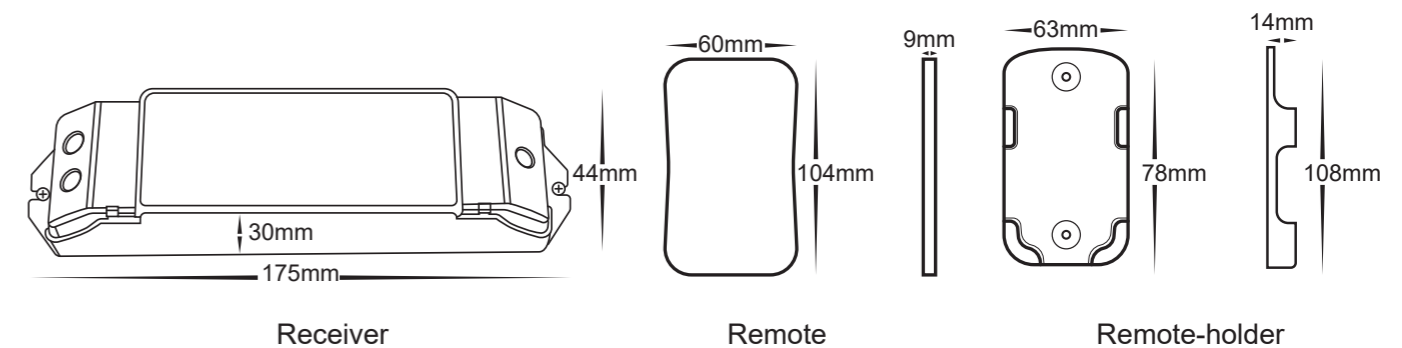
Colour Temp (CT) 3000K-5500K
HV9102-M2+M4-5A



RGB
HV9102-M3+M4-5A



RGBC & RGBW
HV9102-M4+M4-5A



All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 315 - 324
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 418 & 420

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Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 418 & 420