

Multi Colour RGB LED Strip Lighting



Image for illustration purposes only.

- LED flexible strip light
- Colours selected using Havit LED controllers
- Peel and stick backing for initial placement
- Beam angle 120 degrees
- All LED strip must be installed using anti-static measures and on an aluminium heat dissipating surface for warranty purposes (HV9705-1003 or HV9705-1603)

See Pages 337-338
For Havit LED Profile
Compatibility Chart



RGB Strip

IMAGE	PART NUMBER	SMD	IP RATING	LED PER METRE	LUMENS PER METRE	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WXH
	HV9750-IP20-30-RGB	5050	IP20	30	585lm	12v DC	7.2w/m	5m	100mm	10x2mm
	HV9750-IP54-30-RGB	5050	IP54	30	585lm	12v DC	7.2w/m	5m	100mm	10x3mm
	HV9750-IP67-30-RGB	5050	IP67	30	585lm	12v DC	7.2w/m	5m	100mm	12x6mm

Chasing Multicolour LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	LED PER METRE	LUMENS PER METRE	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WXH
	HV9750-IP54-60-CHRGB	5050	IP54	60	585lm	12v DC	8w/m	5m	50mm	10x2mm

IMAGE	PART NUMBER	DESCRIPTION	POWER
	HV9102-SPI-16S+M16S	<ul style="list-style-type: none"> • For use with Havit chasing RGB strip. • 3v Battery (CR2032) • Output signal: 2.4ghz • Transmitting range: 30m approx • Input Voltage: 12v DC or 24v DC 	<p>12v DC 108w 24v DC 216w</p>

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 275 - 282
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 362