

## Coloured LED Strip Lighting

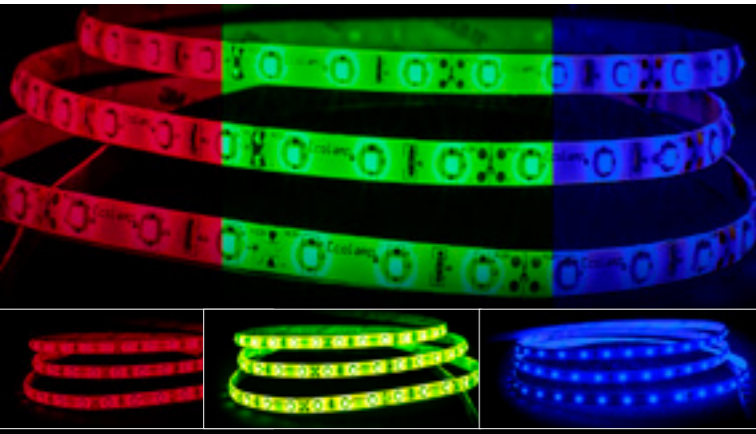


Image for illustration purposes only.

- LED flexible strip light
- Red, Green and Blue
- Dimmable 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)

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WXH	
	HV9723-IP20-60-R	3528	IP20	Red	620nm	12v DC	4.8w/m	5m	50mm	8x2mm
	HV9723-IP20-60-G	3528	IP20	Green	465nm	12v DC	4.8w/m	5m	50mm	8x2mm
	HV9723-IP20-60-B	3528	IP20	Blue	520nm	12v DC	4.8w/m	5m	50mm	8x2mm
	HV9723-IP54-60-B	3528	IP54	Blue	520nm	12v DC	4.8w/m	5m	50mm	8x3mm
	HV9723-IP67-60-B	3528	IP67	Blue	520nm	12v DC	4.8w/m	5m	50mm	14x6mm

## Side Mounted LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WXH	
	HV9723-IP20-96SM-R	335	IP20	Red	620nm	12v DC	7.7w/m	5m	33mm	6x2mm
	HV9727-IP20-96SM-G	335	IP20	Green	465nm	12v DC	7.7w/m	5m	33mm	6x2mm
	HV9723-IP20-96SM-B	335	IP20	Blue	520nm	12v DC	7.7w/m	5m	33mm	6x2mm

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 267 - 274  
Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336

## CT LED Strip Lighting

- LED flexible strip light
- 3000k + 5500K together on one strip
- Must be used with CT 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)



IMAGE	PART NUMBER	SMD	IP RATING	LED PER METRE	LUMENS PER METRE	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WXH
	HV9783-IP20-120-CT	2835	IP20	120	1560lm	12v DC	14.4w/m	5m	50mm	10x2mm

## Signage Modules



IMAGE	PART NUMBER	SMD	IP RATING	COLOUR TEMP	VOLTAGE	WATTAGE PER MODULE	MAX LENGTH	NO. OF MODULES	SIZE LXWXH MM
	HV9794-IP65-10-3K	5050	IP65	3000K	12v DC	0.72w	20 Modules	10	84x16x6
	HV9794-IP65-10-5K	5050	IP65	5000K	12v DC	0.72w	20 Modules	10	84x16x6
	HV9794-IP65-10-RGB	5050	IP65	RGB	12v DC	0.72w	20 Modules	10	84x16x6
	HV9794-IP65-20-3K	5050	IP65	3000K	12v DC	0.72w	20 Modules	20	84x16x6
	HV9794-IP65-20-5K	5050	IP65	5000K	12v DC	0.72w	20 Modules	20	84x16x6
	HV9794-IP65-20-RGB	5050	IP65	RGB	12v DC	0.72w	20 Modules	20	84x16x6

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