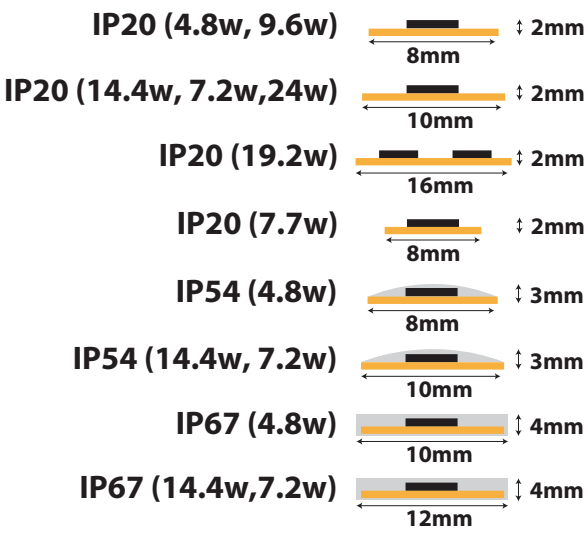
Single Colour High Output LED Strip Lighting



- EcoLamp LED flexible strip light
- Red, Green and Blue
- Dimmable using Havit LED controllers
- Peel and stick backing for initial placement
- Cuttable every 50mm for 60 LED per mtr
- Cuttable every 30mm for 96 LED per mtr
- 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 or HV9705-DBL)

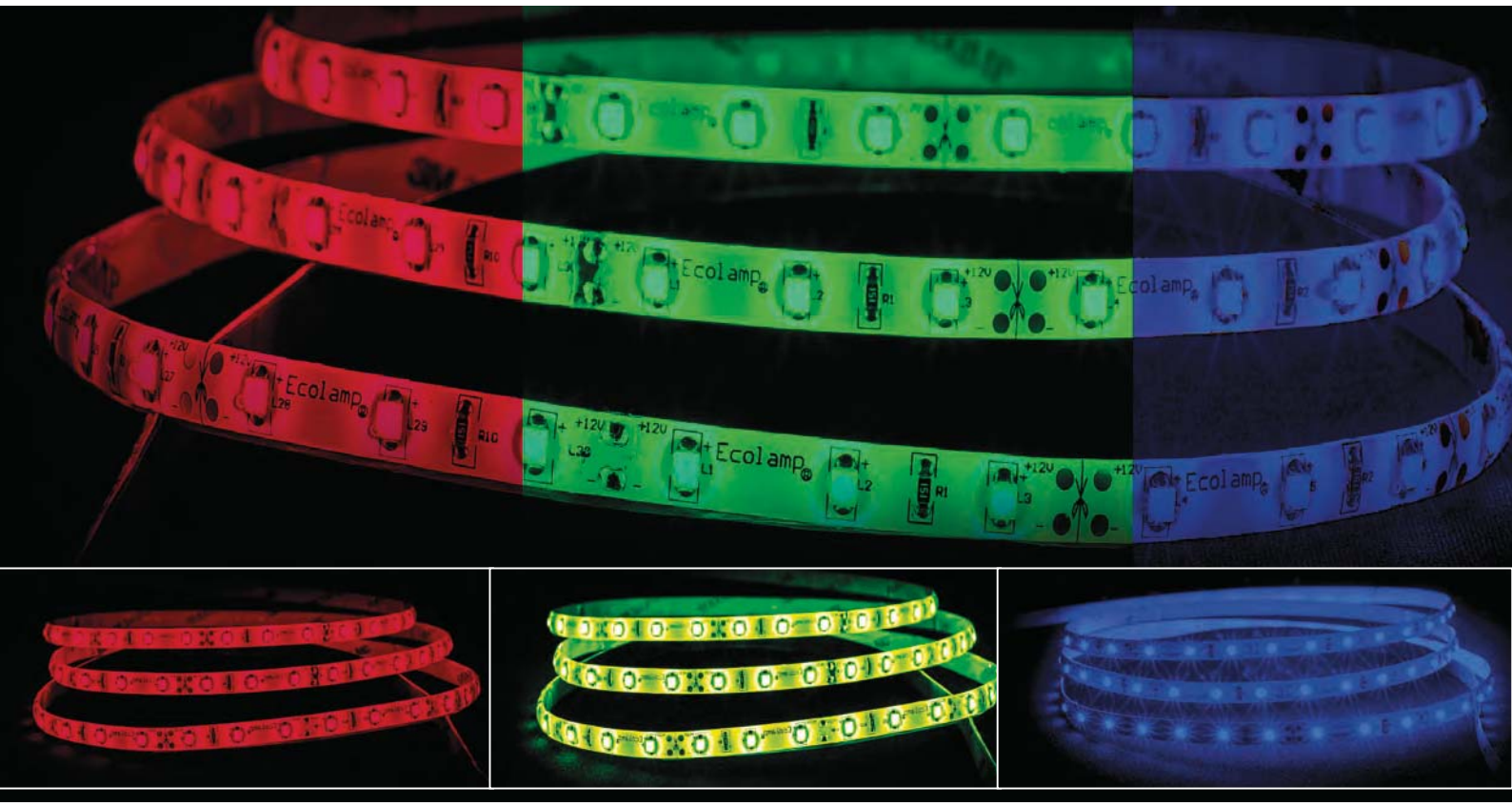
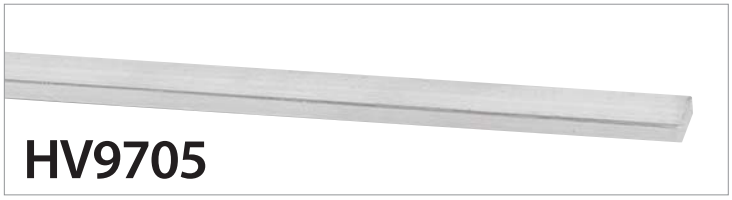


Image for illustration purposes only.

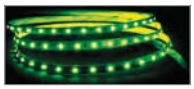
All LED strip must be installed on an aluminium heat dissipating surface



HV9705

All low voltage products that specify LED or are supplied with a 12v LED globe must be used with a suitable LED driver, refer to pages (188 - 192)

SMD 3528 Single Colour LED Strip Lighting

IMAGE	PART NUMBER	SMD	IP RATING	COLOUR	OUTPUT	POWER	DIMMABLE
	HV9725IP20-60	3528	IP20 INDOOR	Red	620nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9725IP20-96SM	335	IP20 INDOOR	Red	620nm 96 LED per 1m	12v 7.7w per 1m	Using Havit LED Controllers
	HV9735IP54-60	3528	IP54 WATER RESISTANT	Red	620nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9727IP20-60	3528	IP20 INDOOR	Green	465nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9727IP20-96SM	335	IP20 INDOOR	Green	465nm 96 LED per 1m	12v 7.7w per 1m	Using Havit LED Controllers
	HV9737IP54-60	3528	IP54 WATER RESISTANT	Green	465nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9728IP20-60	3528	IP20 INDOOR	Blue	520nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers
	HV9728IP20-96SM	335	IP20 INDOOR	Blue	520nm 96 LED per 1m	12v 7.7w per 1m	Using Havit LED Controllers
	HV9738IP54-60	3528	IP54 WATER RESISTANT	Blue	520nm 60 LED per 1m	12v 4.8w per 1m	Using Havit LED Controllers

All low voltage products that specify LED or are supplied with a 12v LED globe must be used with a suitable LED driver, refer to pages (188 - 192)