

COB LED Strip Lighting

- LED flexible strip light
- Dimmable
- Peel and stick backing for initial placement
- Beam angle 120 degrees



Scan QR Code
For Havit LED Profile
Compatibility Chart

www.Havit.com.au/PCC



3000K - IP20 INDOOR

IMAGE	PART NUMBER	SMD	IP RATING	LED PER METRE	LUMENS PER METRE	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WxH (mm)
	HV9761-IP20-512-3K	COB	IP20	512	1100lm	12v DC	10w/m	5M	31mm	10x2

4000K - IP20 INDOOR

IMAGE	PART NUMBER	SMD	IP RATING	LED PER METRE	LUMENS PER METRE	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WxH (mm)
	HV9761-IP20-512-4K	COB	IP20	512	1150lm	12v DC	10w/m	5M	31mm	10x2

5500K - IP20 INDOOR

IMAGE	PART NUMBER	SMD	IP RATING	LED PER METRE	LUMENS PER METRE	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WxH (mm)
	HV9761-IP20-512-5K	COB	IP20	512	1200lm	12v DC	10w/m	5M	31mm	10x2

RGBC & RGBW - IP20 INDOOR

IMAGE	PART NUMBER	SMD	IP RATING	LED PER METRE	LUMENS PER METRE	VOLTAGE	WATTAGE PER METRE	MAX LENGTH	CUTTING INCREMENT	SIZE WxH (mm)
	HV9762-IP20-840-RGBC	CSP	IP20	840	600lm	24v DC	20w/m	5M	50mm	12x2
	HV9762-IP20-840-RGBW	CSP	IP20	840	550lm	24v DC	20w/m	5M	50mm	12x2

HAVIT COMPATIBLE ACCESSORIES

	See pages 315-324 for compatible drivers. All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver.									
	RGBC & RGBW Models can be used with any RGBC or RGBW Controller in LED Controller section of this catalogue.									
	HV9942-5PK	Ezi Tail connectors suitable for 10mm IP20 LED strip only- 5 pack								
	HV9942-10PK	Ezi Tail connectors suitable for 10mm IP20 LED strip only - 10 pack								

ALL LED STRIP MUST BE INSTALLED ON AN ALUMINIUM HEAT DISSIPATING SURFACE

	HV9705-1003	10mm x 3mm Aluminum Heat Sink per metre (Max: 3 metre length)								
--	--------------------	---	--	--	--	--	--	--	--	--

CUSTOM CUT ORDERS AVAILABLE

All custom cut orders require minimum of 48hrs production time from order confirmation, plus delivery time.

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