MICRO IP67 HAVIFLEX TOP BEND LED STRIP

Web: www havitcommercial.com.au
Email: sales@havitcommercial.com.au
Phone: 02 9381 8383

ADDRESS: 8/133 Beauchamp Road, Matraville, N.S.W., 2036

Warranty T & Cs

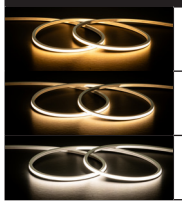
Website

HAVIT COMMERCIAL

7.2W IP67 HAVIFLEX LED STRIP

WATTAGE PER METRE	7.2W
LED CHIP TYPE	2835
SIZE	6MM X 6MM (NOT INCLUDING END CAPS)
PCB	30Z
LED CHIPS PER METRE	280LED
CUT INCREMENTS	EVERY 25MM
COLOUR TEMP	2700K | 3000K | 4000K
LUMEN OUTPUT	400LM | 400LM | 440LM
INPUT VOLTAGE	24V DC CONSTANT VOLTAGE
WIRING	PARALLEL
MOUNTING	MOUNTING CLIPS (4 SUPPLIED PER METRE)
MAXIMUM LENGTH	5,000MM
REQUIREMENTS	24V DC CONSTANT VOLTAGE LED DRIVER
DIMMING	0-1/10V, DALI, DMX, RF, WIFI
OPERATING TEMP.	-20° TO 65° CELCIUS
AMBIENT TEMP.	-20° TO 45° CELCIUS
CRI	RA >90
SDCM	<3
BEAM ANGLE	120°
IP RATING	IP67
LIFE EXPECTANCY	>50,000 HRS*
WARRANTY	5 YEARS REPLACEMENT*

PRODUCT ORDERING

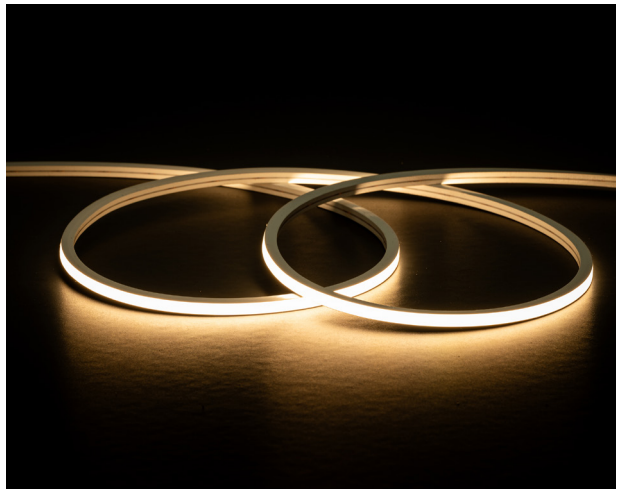


HCP-36606062	2700K	400LM
HCP-36606063	3000K	400LM
HCP-36606064	4000K	440LM

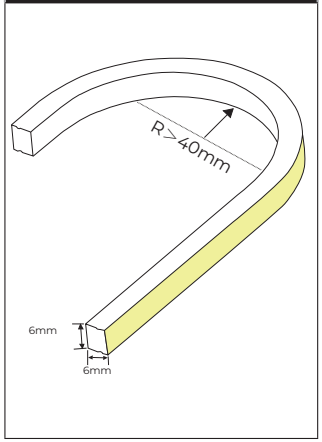
IP67 INDOOR/OUTDOOR WEATHERPROOF

5 Years Warranty

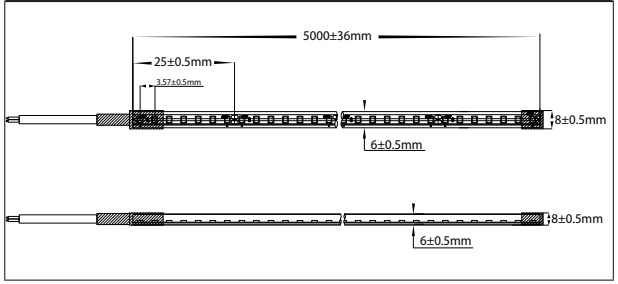
*SEE WARRANTY TERMS & CONDITIONS FOR MORE INFORMATION.



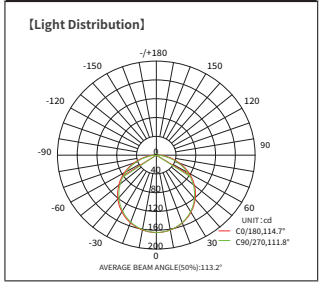
BENDING RADIUS



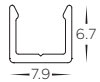
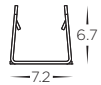
DIMENSIONS



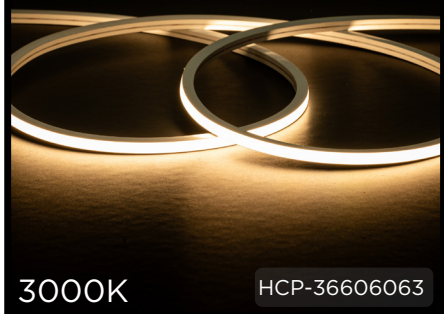
PHOTOMETRICS



OPTIONAL HAVIT COMPATIBLE ACCESSORIES

IMAGE	DIMENSIONS	PART NUMBER	DESCRIPTION
		HCP-3660606-AC	ALUMINIUM CHANNEL TO SUIT - PER METRE (UP TO 2M LENGTH)
		HCP-3660606-MC	MOUNTING CLIP TO SUIT (SOLD IN PAIRS)







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COMPATIBLE CONTROLLLERS & DRIVERS

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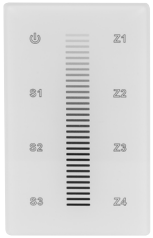
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EXAMPLES OF COMPATIBLE CONTROLLERS

SINGLE COLOUR LED STRIP CONTROLLERS

TOUCH PANEL	REMOTE CONTROLLER	WIFI + RF	DMX
 HCP-75215	 HCP-72812	 HCP-77243	 HCP-73211

EXAMPLES OF COMPATIBLE DRIVERS

TRIAC DIMMABLE	DALI 2 OR PUSH DIM	NON DIMMABLE	TRIAC + 0-1 / 10V
 HCP-51221	 HCP-522231	 HCP-52230	 HCP-52222

SCAN TO EXPLORE FULL RANGE OF LED DRIVERS

SCAN TO EXPLORE FULL RANGE OF SINGLE COLOURED LED STRIP CONTROLLERS

Installation Note:

When installed outdoors, exposure to extreme heat and direct sunlight may cause deterioration, yellowing of silicon cover, expansion and breakage. Always allow for thermal movement when installing; do not stretch, overtighten or restrict the neon flex. Install on clean, dry, stable surfaces using the supplied fixings. Avoid surfaces that retain excessive heat and check compatibility with timber, metal, masonry and painted finishes. Damage caused by unsuitable conditions or incorrect installation may not be covered by warranty.

