

TAPE LIGHT SERIES

MODEL NO.	DESCRIPTION	IMAGE	WATTAGE	VOLTAGE	COLOUR TEMP	Lumens	Cut Point
	<p>MOOD: for interior architectural applications where low levels of illumination are required. eg.stairs, childrens night lighting glass backlighting etc.</p>		4.8	24V	3000K	360	100
T-MOOD-3K			4.8	24V	4000K	380	100
T-MOOD-4K			4.8	24V	6000K	400	100
T-MOOD-6K							
	<p>LUMINOUS: for interior architectural applications where good levels of illumination are required. eg under kitchen cupboards, shelves, kick boards, entertainment units, stairs lighting etc.</p>		9.6	24V	3000K	720	50
T-LUMINOUS-3K			9.6	24V	4000K	760	50
T-LUMINOUS-4K			9.6	24V	6000K	792	50
T-LUMINOUS-6K							
	<p>LUMINOUS W/PROOF: for exterior architectural applications where good levels of illumination are required. eg. steps, verges, plantings etc.</p>		9.6	24V	3000K	680	50
T-LUMINOUS-IP68-3K			9.6	24V	4000K	715	50
T-LUMINOUS-IP68-4K			9.6	24V	6000K	744	50
T-LUMINOUS-IP68-6K							
	<p>INTENSE: for interior architectural applications where higher levels of illumination are required. eg. over "built in" desks, under benches, lighting hallways, skirtings, entrances etc.</p>		14.4	24V	3000K	1240	50
T-INTENSE-3K			14.4	24V	4000K	1300	50
T-INTENSE-4K			14.4	24V	6000K	1400	50
T-INTENSE-6K							

T-INTENSE-IP68-3K
T-INTENSE-IP68-4K
T-INTENSE-IP68-3K
T-ABLAZE-3K
T-ABLAZE-4K
T-ABLAZE-6K
T-ABLAZE-IP68-3K
T-ABLAZE-IP68-4K
T-ABLAZE-IP68-6K

INTENSE W/PROOF: for exterior and interior architectural applications where higher levels of illumination are required. Eg wall washing, pathway lighting, bathrooms, entrances etc.



14.4	24V	3000K	1000	50
14.4	24V	4000K	1100	50
14.4	24V	6000K	1200	50

ABLAZE: for all interior architectural applications where high levels of illumination are required. eg. Cove lighting in hotels, conference centres, architectural features, food courts shopping centres.


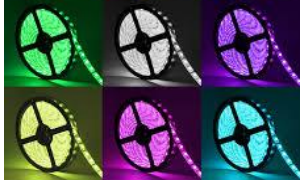
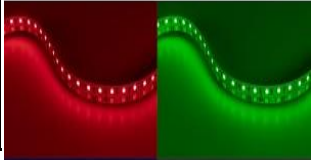
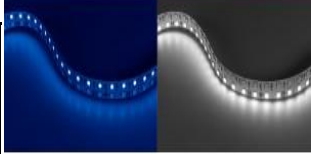



22.5	24V	3000K	2100	80
22.5	24V	4000K	2385	80
22.5	24V	6000K	2527	80

ABLAZE W/PROOF: for exterior architectural applications where high levels of illumination are required. eg. Bathrooms, exterior dinning areas, work benches & task lighting, garages boats and any other wet area.



22.5	24V	3000K	1953	80
22.5	24V	4000K	2125	80
22.5	24V	6000K	2340	80

	RAINBOW (RGB): for interior architectural applications where a colour change tape is required. eg. Hotels, Bars, Restaurants, Dance floors, feature walls etc.		14.4	24V	RGB	100
T-RAINBOW						
	RAINBOW W/PROOF (RGB) : for exterior architectural applications where a colour change tape is required. Eg. Decks, gardens, public areas, restaurants & bars, swimming pools, feature walls soffits etc.		14.4	24V	RGB	100
T-RAINBOW-IP68						
	RAINBOW PLUS (RGB 4 in 1): for interior architectural applications where colour change and a specific colour temperature white is required.		19.2	24V	RGB+6000K	100
T-RAINBOW-PLUS-6K			19.2	24V	RGB+3000K	100
T-RAINBOW-PLUS-3K						
	RAINBOW PLUS(RGB 4 in 1) W/PROOF: for exterior architectural applications where colour change tape and a specific colour temperature white is required.		19.2	24V	RGB+6000K	100
T-RAINBOW-PLUS-IP68			19.2	24V	RGB+3000K	100
	TURNABLE: for interior architectural applications where a specific colour temperature white tape is required.		17	24V	2200K-6000K	100
T-TURNABLE						

NB:12v available on request