CONSTANT POWER LED STRIPS 168LED/m 20W/Color CRI80 (TW) 96LED/m 20W/Color 4in1LED (RGBWW)



Tunable White strips are produced with Samsung LEDs. Offered with 2700K & 5700K LEDs to create a unique CCT in a space. The led strip provides constant lumen output regardless of the CCT value. Can ideally be used with the appropriate aluminium profiles and are offered with adhesive 3M tape on the rear side.

RGBWW strips are produced with 4in1 LED chip offering any color combination while maintaining power constant.

Lighting management options: DALI DT8/Bluetooth/DMX512



SAMSUNG							Adjustable CCT RGBWW		
Code	No.LED/m	Watt/m	Reel(m)	Colour/CCT	Luminus FLUX (im/m)	Voltage	Beam Angle	*(mm)	IP Rate
96 <i>LED/m, 20</i> TIV.538 /CA	W/Color/m 96	20W	5	Adjustable RGBWW 4in1 (2700K)	R:700, G:1700, B:350, W:1900	24VDC	120°	62.5	IP20
168LED/m, 20 TIV.539 /CA	0W/Color/m 168	n, CRI80 20W	5	Adjustable WW (2700K) — CW (5700K)	WW:2300~CW:2550	24VDC	120°	83.3	IP20

* Please confirm the connection points on the modules.

IP20	TIV.538	IP20	TIV.539		
	10mm ←→ 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12mm 	<u> </u>		
	[∲] 2mm		n <u>na ∎ na na</u> <mark>†</mark> 1.3mm		