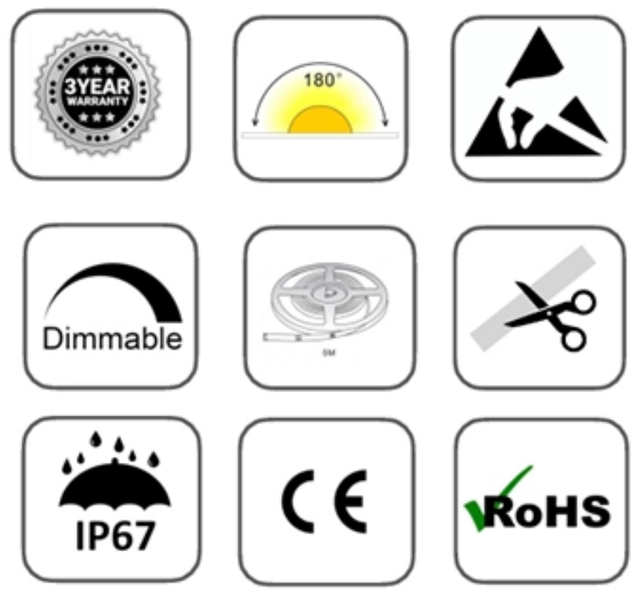
RGBCW-IC Digital Neon COB LED Strip Light

COB- RGBCW-IC
840 Chips/M





Product No	Voltage	Color	Watts	Lumen	Efficiency	CRI	Segment	PCB Width
35847	24VDC	Red	8.5W	110.5	13	>90 (CCT)	71.42mm	18.6mm
		Green	8.5W	510	60			
		Blue	8.5W	85	10			
		2700K	8.5W	297.5	35			
		6500K	8.5W	340	40			
		RGB	19.5W	585	30			
		RGBCCT	26W	1040	40			

Main Features

- RGBCW-IC digital LED strip dotless dream color with COB design.
- Ultra slim 18.6x7mm mini neon strip with integrated extrusion design and IP67 hydraulic waterproof end caps. Deliver soft,uniform illumination with excellent color consistency.
- 14 pixels per meter,256 levels gray chips enable more delicate color-changing effects with consistent lighting from both ends. High quality silicone material, high light transmittance, anti-ultraviolet, anti-acid and alkali corrosion.
- Double layer 2oz FPC, balancing voltage drop,heat dissipation and flexibility.

Dimensions

24VDC

