

## DC24V-UCS8904-60LED/M



## **Features/Description**:

- 1) RGBW color 16-bit/color 65536 grayscale
- 2) The upgraded version of UCS2904B
- 3) UCS8904 IC Protocol. 60leds/m,10pixel/m. 6led=1Pixel
- 4) Input Voltage DC24V, single line data tronsmission

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- 5) Flexible, low energy Adjustable rgbw LED pixel light source
- 6) Suitable for stage, entertainment and architectural applications.

7) UCS8904 RGBW Digital LEDstrip lights . with the ability to control each individual pixel and channel, the color mix and colors effects possibilities are endless.

Product	Specifications:						
Input Vo	ltage :	24V DC	Cuttable	e Segment:			100MM
Pixel/M:		10Pixel/M	Reel Le	ngth:			16.4 ft / 5M
IC:		UCS8904	04 PCB Board Typ:		2OZ Copper		
LED Density:		60 LEDs/m	n LED Chip Type:		SMD5050 4-IN1 RGBW		
PCB Width:		10MM	I LED Life Span:		50,000 hours		
PCB Color:		White/Black	Power Consumption:		19.7 W/M		
Installation method:		3M Adhesive Tape	oe IP Rating:		IP40/IP65/IP67/IP68		
Pixel Mapp	oing Order:	RGBW	RGBW Warranty:		3 Year		
Channels/Pixels:		4 Channels per Pixel White		emperature: 2700-6500 K			
Product	Photometrics:	$\sim$ $()$					
color	Wavelenght (nm)	Luminous Flux (1	lm/ft)	Luminous Efficacy (1m	n/W)	CRI	CIE (x, y)
RED	625	1		150		/	(0. 68, 0. 30)
Green	525	/		290		/	(0. 19, 0. 63)
BLUE	460	/		110		1	(0. 14, 0. 06)

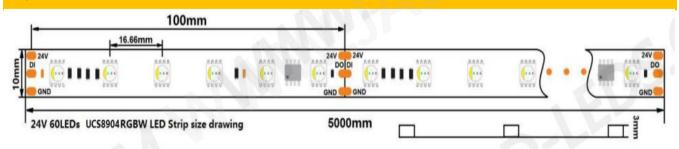
IP Rating spec		Different ip rating(W*H)size	Weight/Roll	
IP20	Non- waterproof	10mm*2.5mm	150g	
IP65	Silicon Coating sealing	10mm*3mm	240g	
IP67	insert Silicon Tube sealing	12mm*4mm	250g	
IP68	Injecting Glue into silicon tube	12mm*4.5mm	420g	

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## **Physical Dimensions:**

White

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