

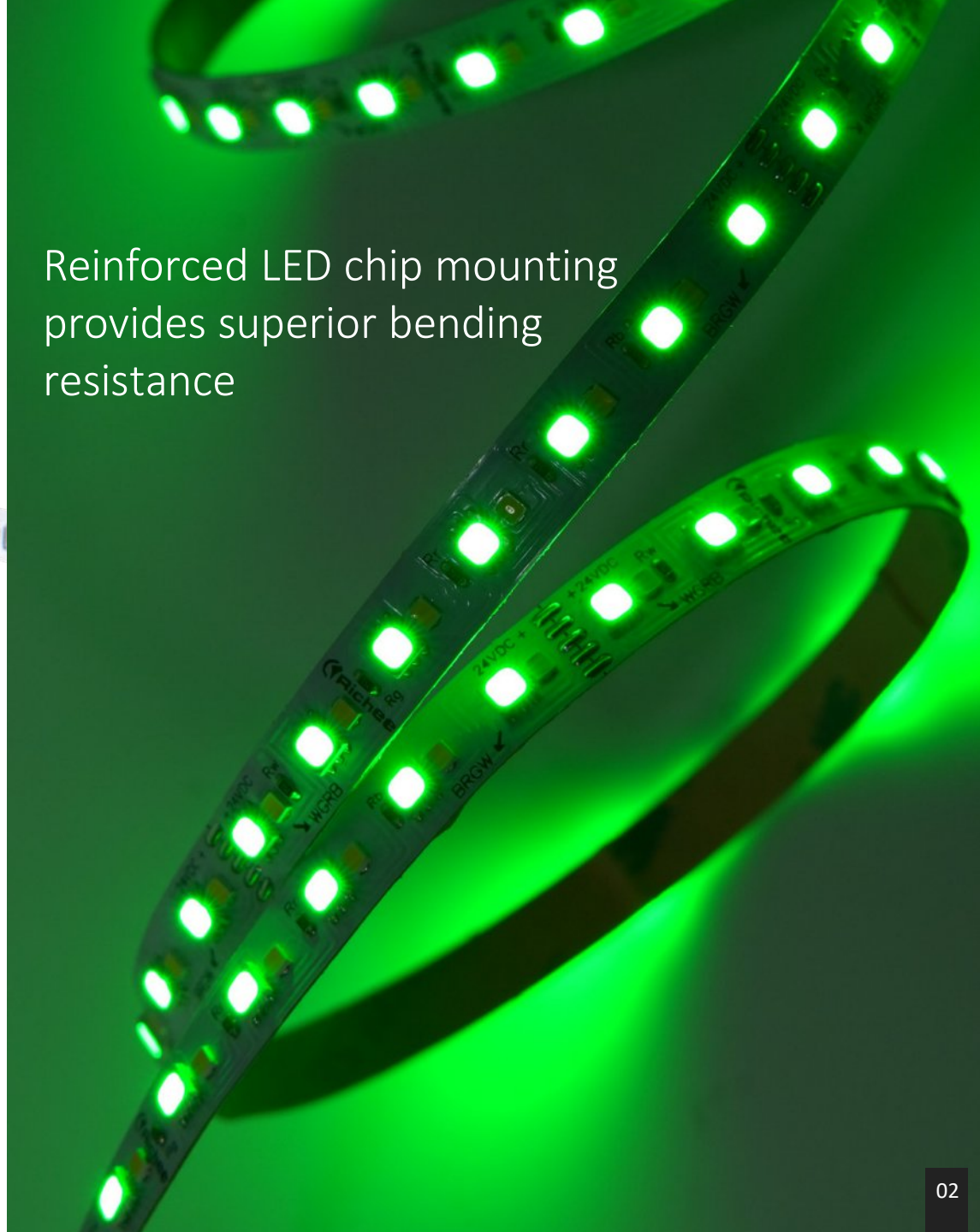
# LED FLEXIBLE STRIP 6584-RGB&RGBW MINI SERIES



Compact LED chip size with dense chip arrangement ensures more uniform light distribution

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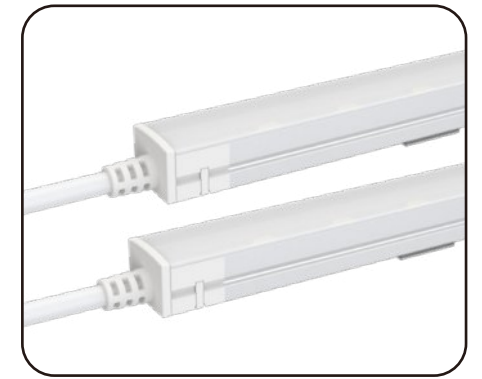
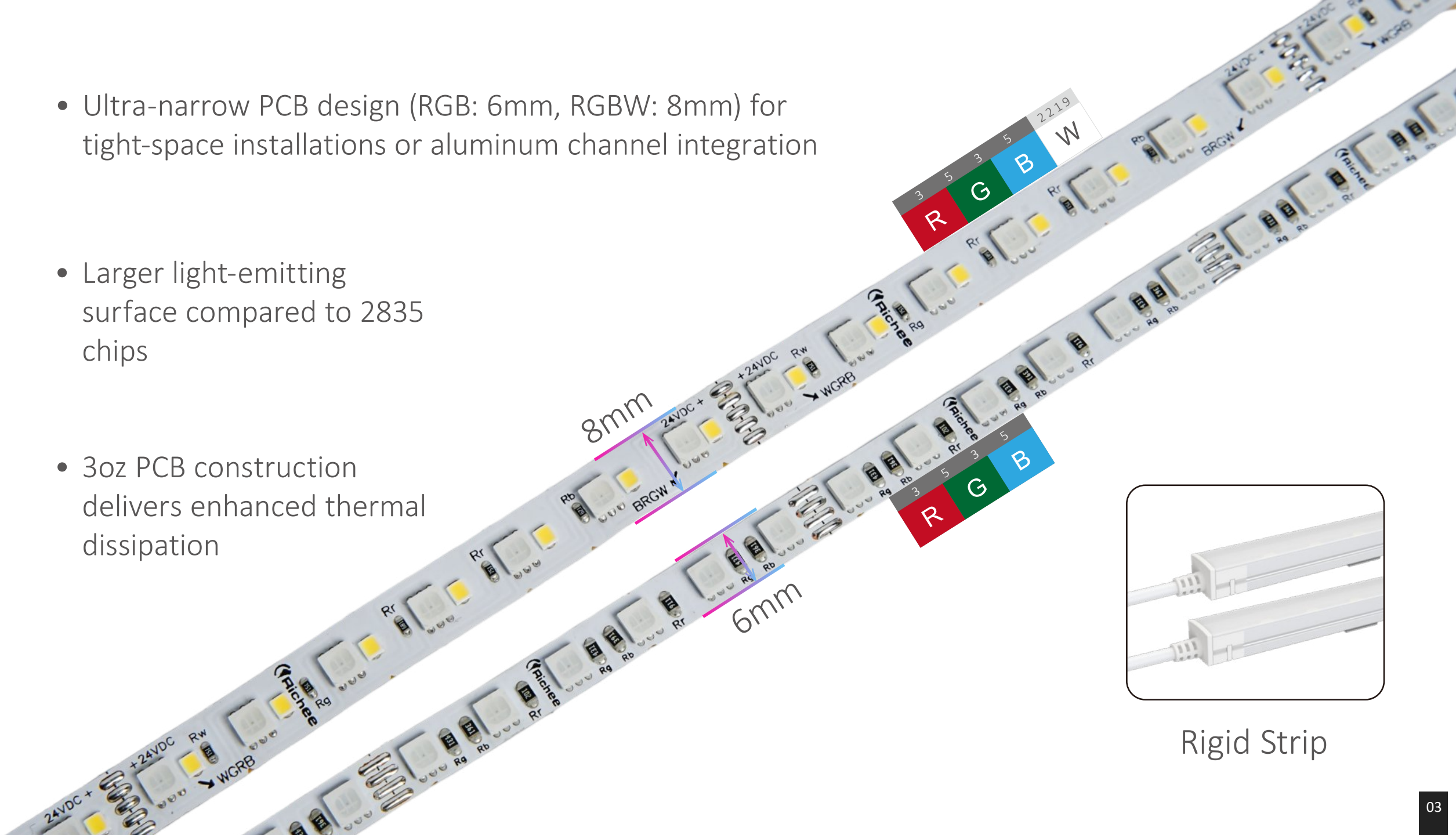
Reinforced LED chip mounting provides superior bending resistance



- Ultra-narrow PCB design (RGB: 6mm, RGBW: 8mm) for tight-space installations or aluminum channel integration

- Larger light-emitting surface compared to 2835 chips

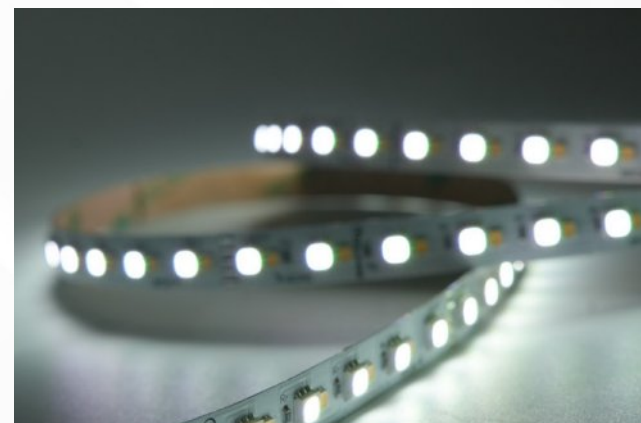
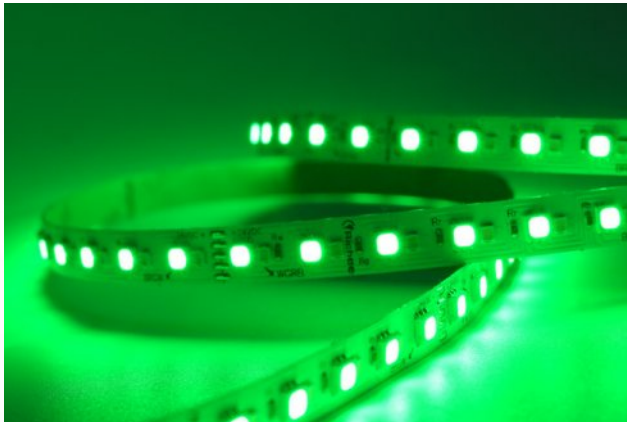
- 3oz PCB construction delivers enhanced thermal dissipation



Rigid Strip

# 3535RGB & 2219 White light

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A LED strip for both ambient decoration and indoor lighting



# Wide application

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Suitable for multiple models and sizes of neon, aluminum groove light strip with consistent color and no light spots.

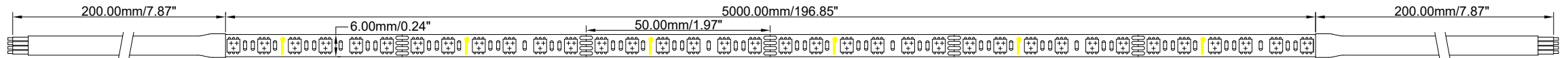


# TECHNICAL PARAMETERS

Model	CCT	Lumens (lm/ft)	LEDs/m	Rated Watt	Lumen LM/W	LED Type	Beam Angle	CRI	Voltage (V DC)	Max. Length	Cutting Points	PCB Width	Reel Length	Compatible Dimming Methods	IP
6584-RGB-24V-Mini	R	24	120	1W/ft	24	3535	120	/	24	16.4ft(5m)	1.97in (50mm)	0.23in 6mm	16.4ft(5m) 49.2ft (15m)	PWM/ 0-10V/ 1-10V/ DALI/DMX	IP20
	G	79		1W/ft	81										
	B	19		1W/ft	19										
	RGB	118		3W/ft	40										
6584-RGB/XXK-24V-Mini	R	21	196	0.75W/ft	29	3535+ 2219	120	90	24	16.4ft(5m)	2.81in (71.43mm)	0.31in 8mm	16.4ft(5m) 49.2ft (15m)	PWM/ 0-10V/ 1-10V/ DALI/DMX	IP20
	G	69		0.75W/ft	94										
	B	16		0.75W/ft	22										
	W	88		0.75W/ft	120										
	RGB	105		2.25W/ft	44										

## DIMENSIONS (unit: mm/inch)

6584-RGB-24V-Mini



6584-RGB/XXK-24V-Mini

