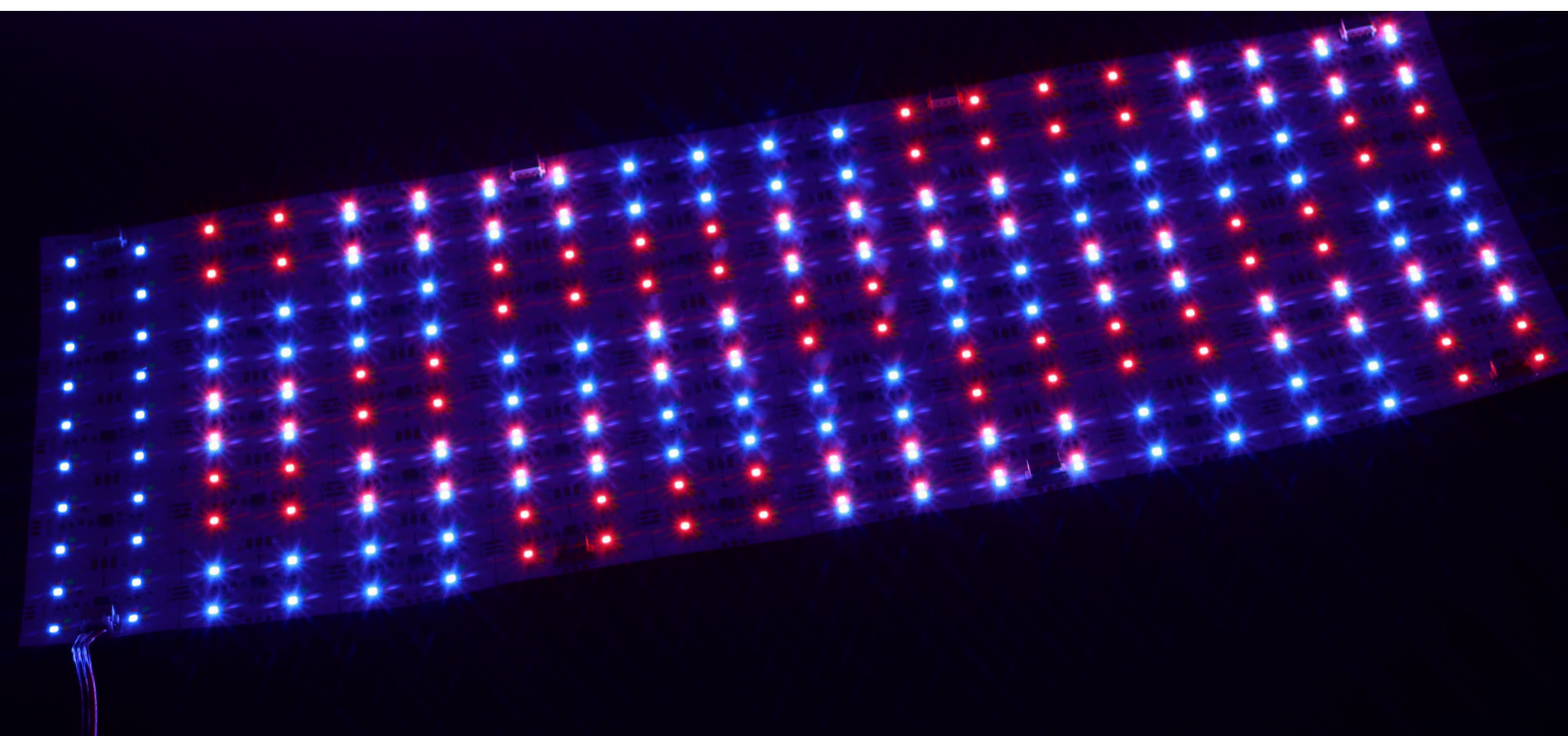


# PROTECH LED

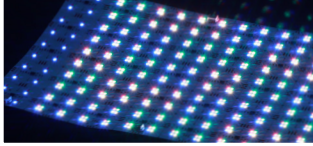
be creative



## FLEX LED STRIP SHEETS SPECIFICATION

AT-RGBW65-PIXEL-SHT

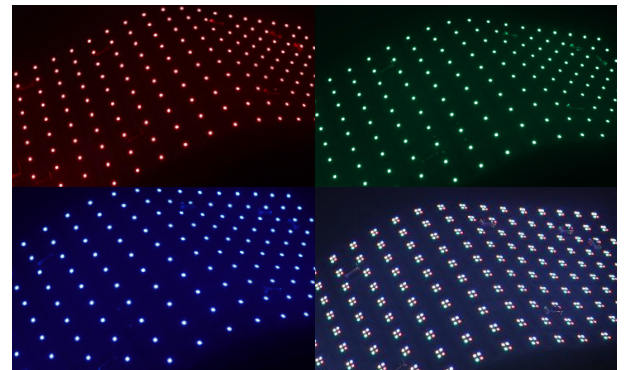




**AT-RGBW65-PIXEL-SHT**

**FEATURES**

- 24 VDC input
- 90+ CRI
- RGBW Pixel (6500k)
- Highly adaptable design accommodates virtually any application
- LED lifetime of 50,000 hours (L70)
- 3M adhesive backing
- Operating temperature of -20°–45°C
- IP20 environmental rating



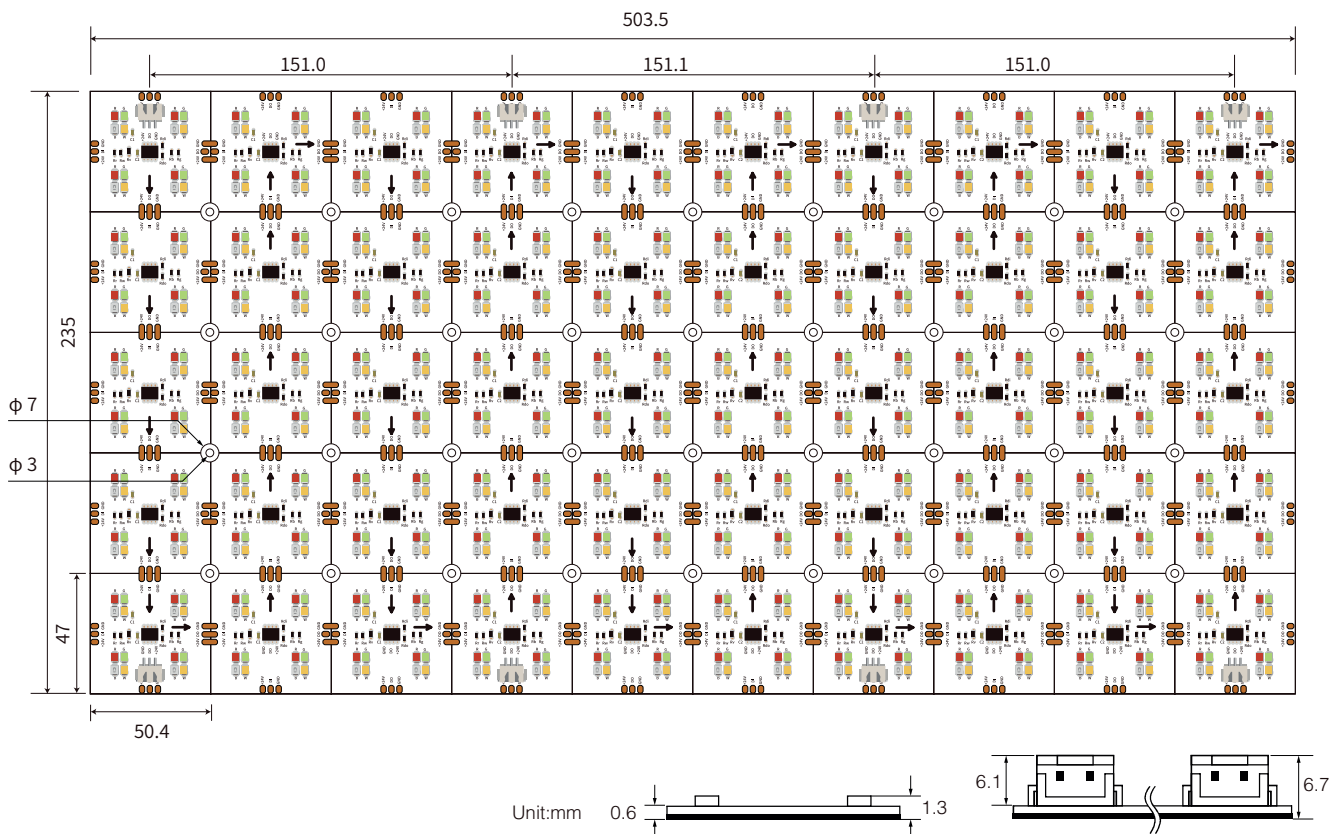
**FEATURES**

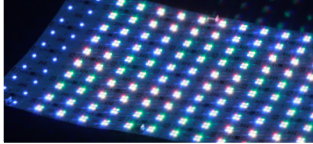
Some common applications include sign lighting, bias lighting, cove lighting, task lighting, backlighting, accent lighting, and under cabinet lighting.

**RGBW PIXEL (6500K)**

	SIZE (mm)	TYPE	QTY (led/Sheet)	IC Type	Pixel (P/Sheet)	Voltage	Power (W/Sheet)	CRI	Lumen (lm/Sheet)	Efficacy (lm/w)
AT-RGBW65-pixel-sht	503.5 x 235	SMD2835	800	UCS2904	50	24V	92	Ra>90	5060	55

**RGBW DIMENSIONAL DRAWINGS**

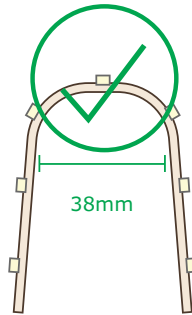
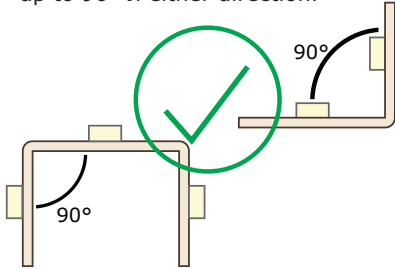




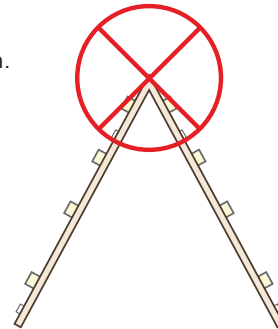
AT-RGBW65-PIXEL-SHT

## STRIP FLEXIBILITY

Hard bends can be made up to 90° in either direction.



Soft bends less than 1.5 in. may damage circuit traces and void warranty.



Bending strips sheets or sections at sharp angles will damage circuit traces and void warranty.

Bending strip sheets or sections on horizontal plane will damage circuit traces and void warranty.

