

Spec Series Colour Tuneable White LED Strips are available as a close-pitch or a high-output version. Colour temperature selection from 1800K to 5000K allows a broad range of colour temperatures which can be controlled via simple stand-alone systems, Casambi controllers or many other automation systems.

Spec Series Colour Tuneable White LED strip offers super-close pitch and high-out tuneable white options from 1800K to 5000K.



CODE	WATTS P/M	COLOUR	RA	LUMENS P/M	LEDS P/M	LED PITCH	CUT LENGTH	MAX. RUN PER FEED	PROTECTION
SPEC-19.2-CTUNE	19.2W	1800-5000K	90+	1200 - 1500	288	6.94mm	41.70mm	5M	IP20
SPEC-20-CTUNE	20W	1800-5000K	80	1500 - 1850	196	10.2mm	71.4mm	5M	IP20

Wattage and lumen tolerance +/- 10%.

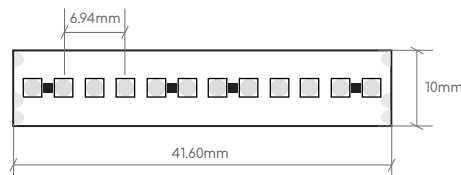
LED pitch figures refer to LEDs of a single colour.

Lumen figures above apply at 3000K-4000K colour selections.

SPEC-19.2-CTUNE is 620lm at 1800K and 850lm at 5000K.

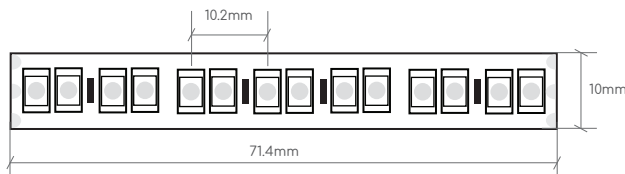
SPEC-20-CTUNE is 750lm at 1800K and 980lm at 5000K.

## SPEC-19.2-CTUNE



IP20 dimensions:  
W10x H1mm

## SPEC-20-CTUNE



IP20 dimensions:  
W10 x H1mm

\*Warranty applies only when mounted in an appropriate Offspring Profiles's extrusion.

### ADDITIONAL INFORMATION

Input voltage: 24V DC  
Spec Series Colour Tuneable strip is supplied in 5m rolls.

Source life: L70 = 50,000 hours  
Backing: 3M tape.

Control: Dimmable by PWM  
Beam angle: 120°