



Product Description:

LEDLine™ CX 9.6W CRI90 Tuneable White LED Strip

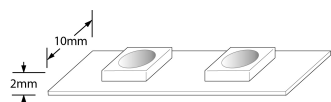
24V Tuneable White CRI90 LED strip is suitable for use in applications where a range of colour temperatures may be required. The tuneable white feature allows the strip to adjust colour temperature between 2500-6000K. With a beam angle of 120° individual light points are less visible creating a continuous glow, delivering up to 700lm per metre. Strip is ideal for use with the AOne™ AU-A1ZBSCCX tuneable white strip controller & the app for further control. Wall controller option is also available. Strip can be cut to length and 2m leads soldered to special order. Reel length 30m.

SKU Code	Wattage	ColorTemp	Lumens	BeamAngle	SKUType	FinishColor
EN-ST90BCX	9.6	2500K	350	120	Non Dimmable	White
	9.6	4000K	700	120	Non Dimmable	White
	9.6	6500K	380	120	Non Dimmable	White

Line Drawing

Polar Curve

Colour



Product Features:

- Colour exchange flexible LED strip with 3M™ self adhesive backing
- Tuneable white colour temperature between 2500-6000K
- Requires AU-CXW9 wall controller or the AOne™ AU-A1ZBSCCX strip controller & the app
- Cut points every 100mm for maximum flexibility
- Beam angle of 120° and 17mm between LEDs, 60 LEDs per metre
- For runs over 10m individual lengths should be connected in parallel
- Reel length 30m - cutting service available
- L70 30,000hrs
- 3 Year Warranty

Product Specs:

Input Voltage	24~V DC	IP Rating	IP20
Lifetime L70 (hrs)	35000	Lifetime L80 (Hours)	35000L80B50
Width (mm)	10	Weight (Kg)	0.632
Height (mm)	2	Product Type	LED Strip
Operating Temp. (Min) °C	-20°C	Operating Temp. (Max) °C	45°C

Compliance & Approvals:



Warranty:

This product has a warranty period of 3 Years. Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.