

## Specifiers Linear Series - LS114 CRI95 - Interior



IP20

24V

DIM

CRI 95

140LED/m

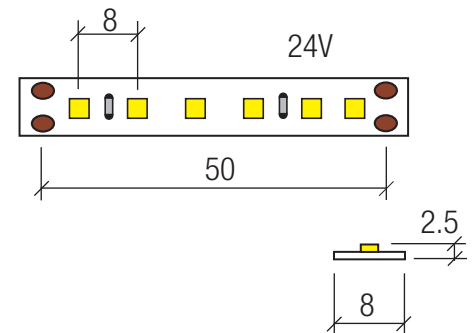
✂ 50mm 24V

**9.6W - High Density 140LEDs/m - Medium Power**

### SPECIFICATION

COLOUR	3000K
CODE (24V)	LS114WW24CRI95
WATTS	9.6W/m
VOLTS INPUT	24VDC
AMPS INPUT	0.4Amps/m @ 24V
COLOUR TEMP	3000K
COLOUR TOLERANCE	+/- 200K
CRI	>95
LUMENS	910lm/m
EFFICACY	91lm/w
BEAM ANGLE	120°
IP RATING	IP20 Indoor Use Only
DIM PWM	Yes
WORKING TEMPERATURE	-25° C - +60° C
LED TYPE	Epistar 3528
LUMEN MAINTENANCE	L70 @ 50,000hrs
WARRANTY	5 years
MAX RUN	10m
LED PITCH	8mm & 140 LEDs/m
CUT LENGTH	50mm (6 LEDs)
FIXING	3M doubled sided tape
CONNECTION	0.5mm² red/black 2 core tail

### DIMENSIONS



### FEATURES

- # High density 140 LEDs/m
- # High CRI (colour rendering index)

### APPLICATIONS

- # For applications where colour rendering is critical
- # Mirror lights
- # Artwork

### NOTE

This linear LED product must be installed in an appropriate TASK Lighting or similar approved LED mounting profile/channel to dissipate heat. Failure to do so may result in a much shortened LED life, colour shift and void the warranty.