

# Specifiers Linear Series - LS114 CRI95 - Interior

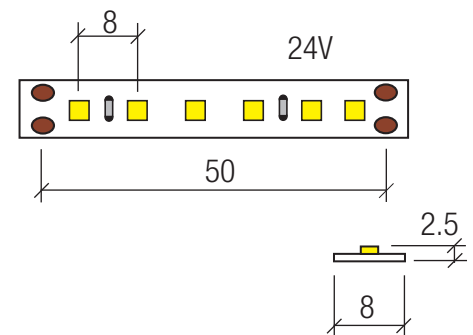


- IP20
- 24V
- DIM
- CRI 95
- 140LED/m
- ✂ 50mm 24V

## 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                 | >90                                      |
| 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          | 0.5mm <sup>2</sup> red/black 2 core tail |

## DIMENSIONS



## FEATURES

- # High density 140 LEDs/m
- # High CRI (colour rendering index)
- # Constant current IC on board protecting the LEDs from voltage fluctuations & giving even illumination

## 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.

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