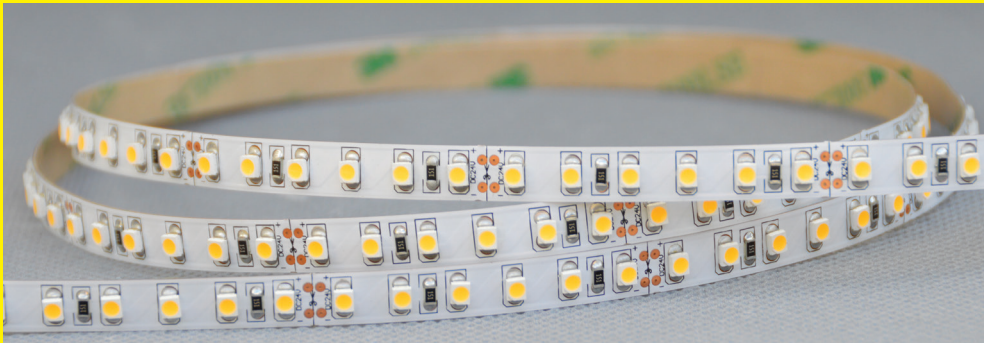


Specifiers Linear Series - LS114 - Interior

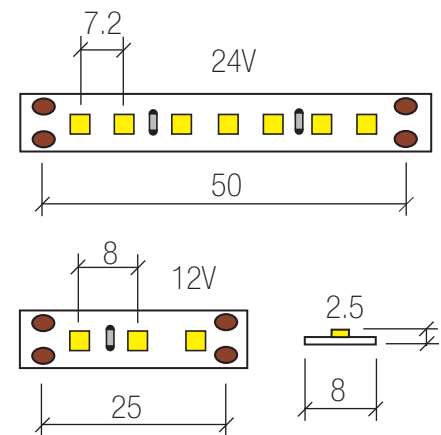


3000K	IP20	9.6W
4100K	24V	
5300K	12V	
621nm	DIM	
528nm	140LED/m	
466nm	✂ 25mm 12V 50mm 24V	

9.6W - High Density 120LEDs/m (24V) - Medium Power

SPECIFICATION						
COLOUR	Warm White	Neutral White	White	Red	Green	Blue
CODE (24V)	LS114WW24	LS114NW24	LS114W24	LS114R24	LS114G24	LS114B24
CODE (12V)	LS114WW12	LS114NW12	LS114W12	LS114R12	LS114G12	LS114B12
WATTS	9.6W/m					
VOLTS INPUT	24VDC or 12VDC					
AMPS INPUT	0.4Amps/m (24V) & 0.8Amps/m (12V)					
COLOUR TEMP	3000K	4100K	5300K	621nm	528nm	466nm
COLOUR TOL	+/- 100K	+/- 100K	+/- 200K	+/- 1nm	+/- 1nm	+/- 1nm
CRI	>80			---	---	---
LUMENS	720lm/m	780lm/m	840lm/m	---	---	---
EFFICACY	75lm/w	81lm/w	87.5lm/w	---	---	---
BEAM ANGLE	120deg					
IP RATING	IP20 Indoor Use Only					
DIM PWM	Yes					
WORKING TEMP	-25 to +60deg C					
LED	Epistar 3528					
EXPECTED LIFE	25,000hrs **					
WARRANTY	2years **					
MAX RUN	5m					
LED PITCH	8mm & 120 LEDs/m (12V) or 7.2mm & 140LEDs/m (24V)					
CUT LENGTH	50mm (7 LEDs 24V) & 25mm (3 LEDs 12V)					
FIXING	3M doubled sided tape					
CONNECTION	2 x 20AWG wire					

DIMENSIONS



FEATURES:

High density LEDs/m.

APPLICATIONS:

- # Under shelf display lighting.
- # Under cabinets over benches.
- # Under benchtop returns.
- # Book shelving etc.

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 shorter LED life, colour shift and void the warranty.

While every effort has been made to ensure the accuracy of all information provided Task Lighting can not be held responsible for any errors. Task Lighting also reserves the right to modify/delete product details without notice.