

Flexible outdoor led linear luminaire for direct view applications or details lighting

LIGHT OUTPUT

CCT/LED Colour (K)	RGB
CRI	N/A
Luminaire Lumens	N/A
Optical Data/Beam Angle (°)	Diffused
LED Binning	RGB

ELECTRICAL

Watts per metre (W/m)	15
Input Voltage	24 VDC (23V min, 25V max)
Connection Type	JST JWPF IP67
Maximum Chain Length (mm)	4800
Approx. Power Consumption (W)	2
Dimmable	Yes
Max Luminaire Length (mm)	4814

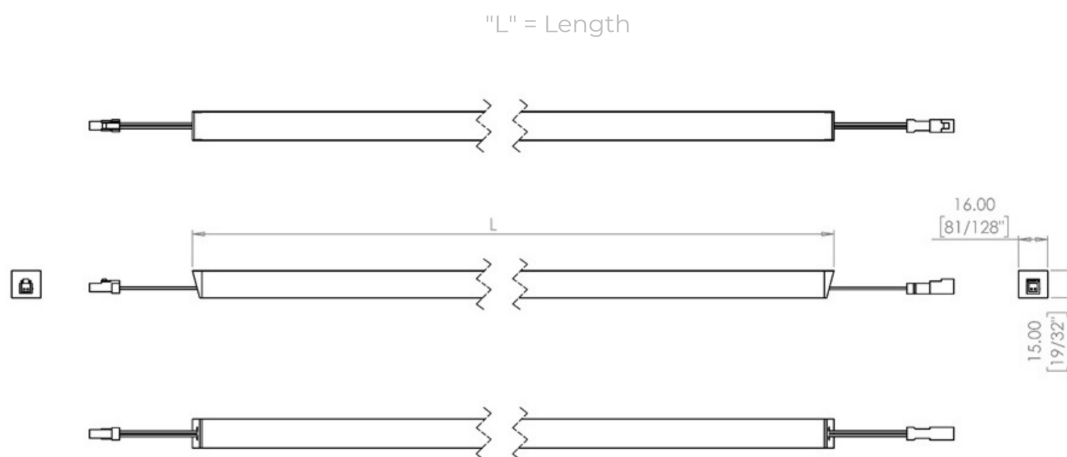
PHYSICAL & ENVIRONMENTAL

Finish	White PU Resin
Length (mm)	114
Ambient Storage Temperature (°C)	-30 to +85
Ambient Operating Temperature (°C)	-10 to +50
IP Rating	IP67
IK Rating	03
LED Pitch (mm)	8.33
Cable Exit/Entry	Bottom Exit
Weight (g)	33.1

PRODUCT FEATURES

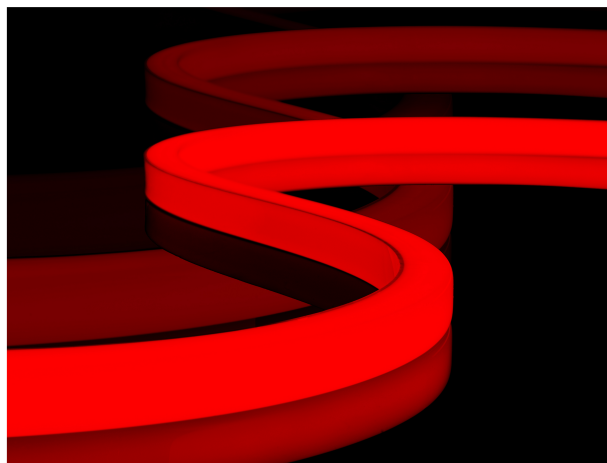
- Flexible polyurethane resin luminaire
- Dimmable via remote LED driver
- Chamfered ends for seamless end to end lit effect
- Outdoor rated to IP67 rating
- Nichia LED inside
- Minimum bend radius 150mm/5.90"
- 24V input for SELV compliance
- Uses reel to reel LED tape

DIMENSIONS



PART NUMBER: VEX-FLEXI-LINE-T3-RGB - RGB - 114 - 15W - IP67 - DIF

Provided data are typical values. Due to tolerances of the production process, figures for light output, electrical data etc can vary up to 10%. The Tc-point must be measured in thermal equilibrium in accordance with IEC EN 60598-1.



SPECIFICATION TEXT

A unique top bending flexible LED luminaire with 3 sided illumination. Manufactured in the UK using robust and resistant PU resin components for durability and flexibility. This unique product is designed to bend with the contour of a structure or surface. RGB format using quality Nichia LED's.

This product offers superb dot free light output from a diffused light emitting surface.

16 x 15mm / 0.629" x 0.59" cross-section.