

Mid-sized aluminium extruded profile LED fixture for internal and outdoor applications.

## LIGHT OUTPUT

CCT/LED Colour (K)	2700
CRI	80
Luminaire Lumens	321
Optical Data/Beam Angle (°)	18
LED Binning	3 SDCM

## ELECTRICAL

Watts per meter (W/m)	24
Input Voltage	24 VDC (23V min, 25V max)
Connection Type	JST JWPS IP67
Maximum Chain Length (mm)	4800
Approx. Power Consumption (W)	8
Dimmable	Yes
Max Luminaire Length (mm)	1220

## PHYSICAL & ENVIRONMENTAL

Finish	Silver Anodised Housing
Length (mm)	320
Ambient Storage Temperature (°C)	-30 to +85
Ambient Operating Temperature (°C)	-10 to +50
IP Rating	IP20
IK Rating	N/A
LED Pitch (mm)	25
Cable Exit/Entry	Fitted through endcap
Weight (g)	N/A



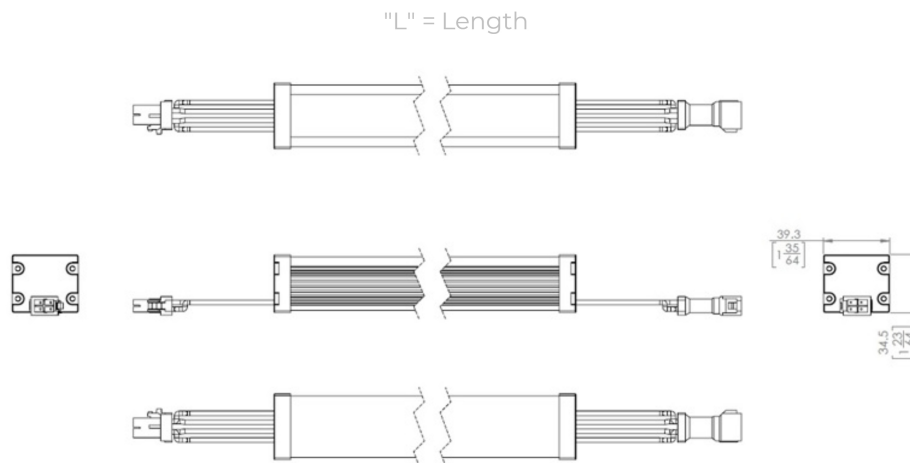
## SPECIFICATION TEXT

Ideal for architectural details lighting, facades, wall grazing and wall washing. This midi sized, linear extrusion is perfect for indirect lighting applications. Featuring over-moulded end caps for complete IP20 protection, a variety of optics to suit various distribution effects and a choice of fixed or adjustable-angle mounting brackets. Designed and manufactured in the UK.

## PRODUCT FEATURES

- Linear Wall Grazing Luminaire
- Remote LED Driver
- Dimmable
- Various CCT's Available
- Anodised Aluminium Body
- Adjustable Bracket or Clip Option

## DIMENSIONS



PART NUMBER: VEX-MIDILINE-EC-TIR - 2700K - 320 - 24W - IP20 - 18

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.

Copyright © Vexica. All rights reserved. For informational purposes only.

Not a warranty or specification. Data subject to change without prior notice.