

End cap free grazer luminaire with cable management below profile

LIGHT OUTPUT

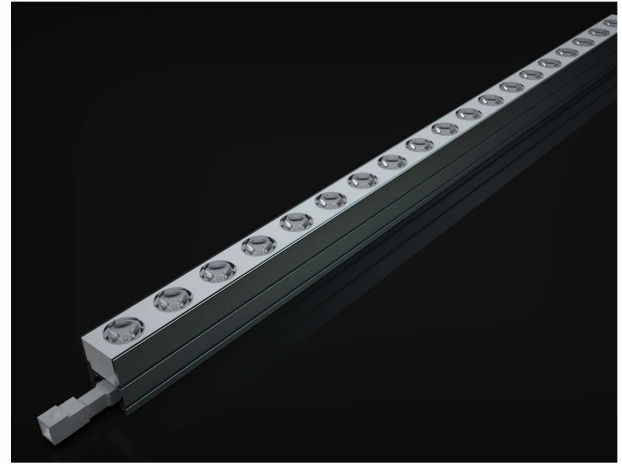
CCT/LED Colour(s) (K)	2700, 3000, 3500, 4000
Minimum CRI	80
Luminaire Lumens	117-958
Optical Data/Beam Angle(s) (°)	45x20, 34, 20
LED Binning	Cree Z Bin

ELECTRICAL

Power Options (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/m)	15
Dimmable	Yes
Max Luminaire Length (mm)	1505

PHYSICAL & ENVIRONMENTAL

Finish	Silver Anodised Housing
Length Increments of (mm)	125+5
Ambient Storage Temperature (°C)	-30 to +85
Ambient Operating Temperature (°C)	-10 to +50
IP Rating(s)	IP67
IK Rating	N/A
LED Pitch (mm)	20.8
Cable Exit/Entry	Bottom Exit
Weight per 1000mm (g)	559



SPECIFICATION TEXT

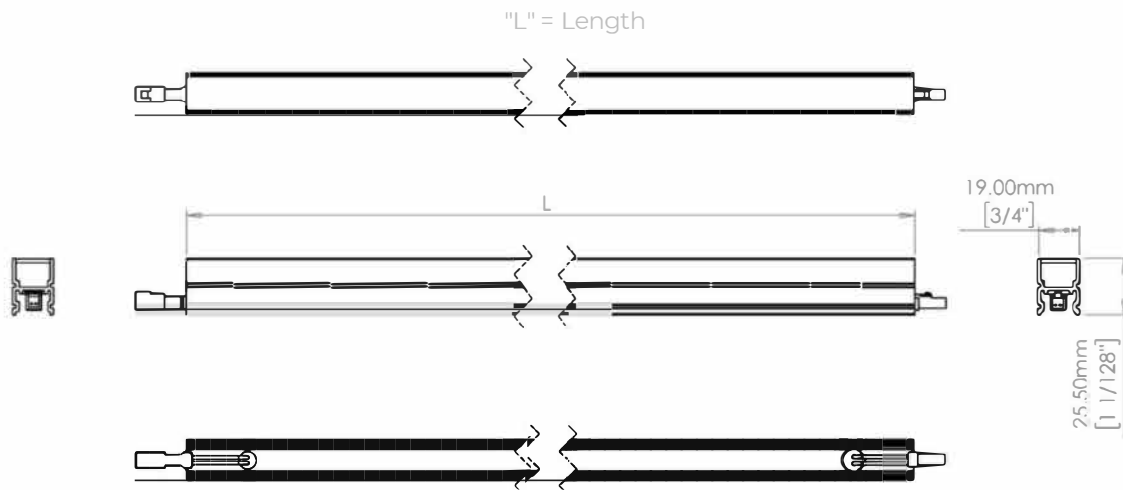
This LED linear lighting system provides end to end illumination without end caps. Our unique resin technology allows fixtures to be connected end to end providing continuous lit grazing whilst maintaining optical pitch. This unique profile connects using rear exit cable management.

19 x 25.5mm / 0.74" x 1.00" cross-section.

PRODUCT FEATURES

- End to end connections
- IP67 rated for outdoor use
- Dimmable via remote LED driver
- Wall grazer
- Fixing clips and louvre options
- Mini linear profile
- Proprietary optical potting technology

DIMENSIONS



DATA

Length	Optical Beam Angle	CCT in Kelvin	Lumen Value	Watts
130mm / 5.1in	45x20	2700K	117	1.94W
	34	3000K	117	
	20	3500K	133	
		4000K	133	

Length	Optical Beam Angle	CCT in Kelvin	Lumen Value	Watts
1005mm / 39.6in	45x20	2700K	903	15.00W
	34	3000K	903	
	20	3500K	1027	
		4000K	1027	

PART NUMBER NOMENCLATURE

2700K 130 15W IP67 45x20

PRODUCT FAMILY	CCT/Kelvin	LENGTH	WATTS PER METRE	IP RATING	OPTIC / BEAM ANGLE
VEX-LUMAERA-19-H-TIR	2700K	130	15W	IP67	45x20
	3000K	505			34
	3500K	1005			20
	4000K				

SUPPLIED BY:

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