

VEX-H-LINE-OPTIC

VEXICA

PROJECT

TYPE

QUANTITY

LOCATION



Luminaire:

Materials: Anodised Aluminium

Finish: Silver and Grey Resin

Profile Dimensions: 28 x 21mm

Lengths: 127mm to 1502mm

PCB Increments: 125mm and 500mm

Accessories: ABS Fixing Clips

Formats: 2700K, 3000K, 3500K, 4000K, 5000K

Lens: PMMA 15°, 42x14°, 34°

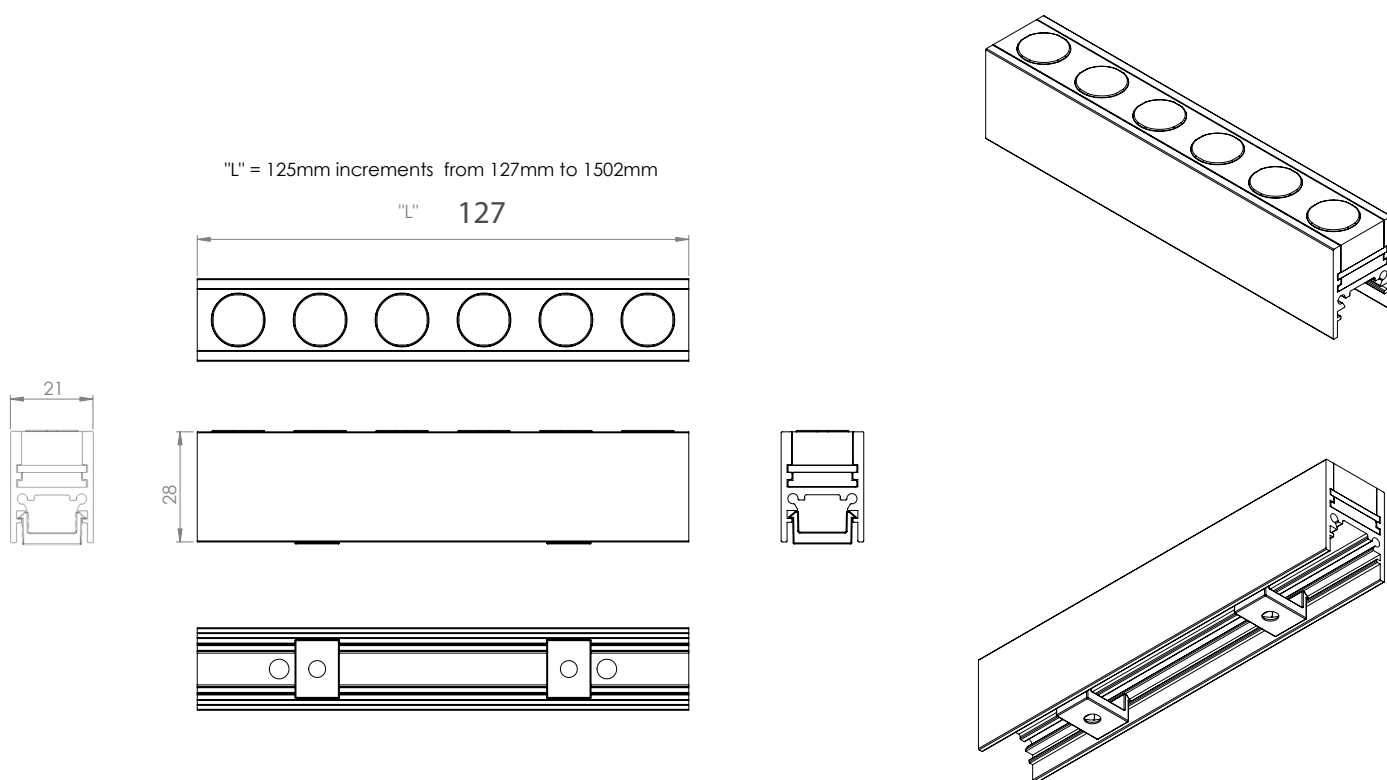
Cable Entry: Rear Exit (IP67 Rated Connector) for End to End Illumination

Binning: CREE Z BIN

Technical

Wattage	2.5 Watts per 125mm	Actual Power consumption (W)	2.5
Driver Type Remote	Constant voltage 24 VDC	Luminaire Lumens	151
Driver options	SWITCHED	Source Lumens (per DC watt)	75
Connections ical Data	JST IP67	Operating Temperature (°C)	-10 to + 40
CRI (Minimum)	80	CCT (K)	2700
Number of LEDs	6 per 125mm	LED Pitch (mm)	10.4
Beam Angle (°)	15, 42x14 and 34	Listings	CE
IP rating	IP67	Weight (g)	72 per 125mm
Dimensions (mm)	28 x 21mm L: 127mm		

Dimensions



Product order code

VEX - H - LINE - OPTIC - 127 - 2700 - IP67 - SWITCHED