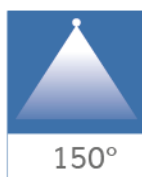




The ultimate in small profile flexible linear light. Designed specifically to meet the demands of intricate projects both large and small. Our Edge Micro product range offers unparalleled quality and flexibility, making it the ideal product for uniformly illuminating areas without creating shadows or dark interruptions.

Available in top emitting version providing uninterrupted accent lighting in a highly discreet format.

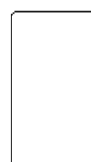
The Edge Micro is available in a range of colour temperatures and light intensities, making it possible to choose from gentle highlighting to full room illumination from this small profile product, which is fully dimmable.



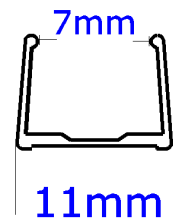
Edge Micro Top View











TECHNICAL SPECIFICATIONS

Type of LED	Constant voltage diodes
Power supply	24Vdc
Body material	UV resistance PVC
Electrical connection	300mm flying lead - Extension on request
Cooling	passive
Installation	any with or without mounting profile
Protection rating	IP67
Class	III
Weight	0.15Kg per metre
Dimensions	8mmW x 8mmH. Profile 11mmW x 10mmH
Maximum power consumption	6 - 12 watts per metre according to output
Operating temperature	-20 / +50°C
Average product life	40.000hours In accordance with IES-LM80
Maximum connection length	Upto 20 metres powered from both ends
Lumen output	From 350lm - 800/lm according to output
Resistant to	UV, Saltwater, Chlorine & solvents
Module groups	40, 50 and 80mm according to output



Edge Micro 8mmH x
8mmW
Clear or Opal



				
2700K *	3000K *	3300K *	4300K *	5800K *
CRI>90	CRI>90	CRI>90	CRI>80	CRI>80
CLEAR CCT OUTPUT				
				
2300K *	2700K *	3000K *	4000K *	5500K *
CRI>85	CRI>90	CRI>90	CRI>80	CRI>85

* output colour temperature +/- 125k due to variations in materials used in manufacturing

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