





### **MONOLINE-XS1**

A miniature surface mounted linear LED luminaire manufactured from extruded anodised aluminium, with opal polycarbonate diffuser. Suitable for surface mounting sprung metal clips.

A range of LED options are available with a choice of Nichia, Osram or Lumileds LED, with colour temperatures from 2000K - 6500K and power outputs of 4.8W/m, 9.6W/m or 14.4W/m.

Available in four standard lengths: 520mm, 100mm, 1520mm & 2000mm, which can be cut at 40mm intervals. Custom sizes also available upon request.















### **TECHNICAL**

24VDC [22.5~25VDC] Input voltage: Operating temperature (Ta): -35 °C ~ 50 °C PCB Temperature (Tc max): <75 °C

Dimmable: PWM (0/1-10V, DALI, DMX, TRIAC, ELV)

Ingress protection: IP40

## **FINISH**









# PRODUCT CODE EXAMPLE

PROFILE DIFFUSE		РСВ			WATTAGE		SPECTRUM		LENGTH		
XS1	-	ОС	-	D175	1	9	-	D4-827	-	L4	

# **SPECIFICATION**

☐ Profile ☐ Dif	iffuser 7	РСВ 7	Wattage 7	Spectrum		٦	Standard Lengths
7 00		D175	9 9.6w/m 14 14.4w/m	N4-920 NA-822 N N4-825 N N4-925 N N4-827 N N4-830 N N4-935 N N4-935 N N4-935 N N4-940 N N4-950 N N4-950 N N4-957 N N4-857 N N4-965 N N N4-965 N N4-965 N N N4-965 N N N4-965 N N N4-965 N N N N4-965 N N N N N N N N N N N N N N N N N N N	ichia	2000K ≥Ra90 2200K ≥Ra80	L1 520mm L2 1000mm L3 1520mm L4 2000mm  Cuttable at 40mm intervals

Disclaimer:
Technical data is subject to change without prior notice. The data provide represent typical values. Due to tolerances in the production of components and binning of LEDs, values for lumen output (Lm), colour temperature (CCT) and power (W/m) can vary up to 10%. Electrical and thermal variation also influences the performance characteristics of LEDs