



FOS technologies L005898 Arc Line 80 Architectural LED Bar Owner's Manual

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<https://www.fos-lighting.eu/arc-line-p-1211.html>

Contents

- [1 L005898 Arc Line 80 Architectural LED Bar](#)
- [2 TECHNICAL DETAILS](#)
- [3 PHOTOS](#)
- [4 PRODUCT VIDEO](#)
- [5 ACCESSORIES](#)
- [6 Documents / Resources](#)
 - [6.1 References](#)
- [7 Related Posts](#)

L005898 Arc Line 80 Architectural LED Bar

ARC LINE 80

L005898

Architectural LED Bar for fixed installations, 24 led RGBW (4in1) 4w chip Osram, 50.000 hours led life, 20 degrees ZooNeo optics, DMX control mode, 230V 50/60Hz direct, weatherproof IP66, DMX addressable by ARC encoder, preset DMX address 001, 2 dmx wires (in/out) 1 power wire.

TECHNICAL DETAILS

Technical Specifications

LED Type: OSRAM RGBW 4 in 1.

LED quantity: 24 pcs.

Rated power: 28 Watts.

Input voltage: AC 110 / 240 Volt, 50/60Hz.

Beam Angle: 20°.

DMX control.

Rated LED life: 50000 Hours.

Protection grade: IP66

Ambient temperature operation conditions: -25°C to +50°C.

Ambient Humidity: 10% – 90%.

PHOTOS



PRODUCT VIDEO



<https://www.youtube.com/embed/BJ-SV49VfR0>

ACCESSORIES



ARC Encoder

Encoder for change DMX address to ARC Series.



www.fos-lighting.eu



<https://www.fos-lighting.eu/?language=en>

Documents / Resources

	FOS technologies L005898 Arc Line 80 Architectural LED Bar [pdf] Owner's Manual L005898 Arc Line 80 Architectural LED Bar, L005898, Arc Line 80 Architectural LED Bar, Architectural LED Bar, LED Bar, Bar
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References

- [TCPDF](#)
- [ARC Encoder | Fos Technologies](#)