



















STEP - MICRO LINEAR

STEP is designed to offer direct and indirect illumination for steps and staircases. This discreet aluminium profile can be applied to a variety of applications. Not only does STEP provide illumination for walkways and stairs, but it also features an antislip grip, enhancing safety with added traction.

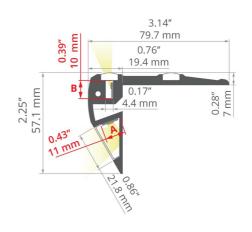
FEATURES

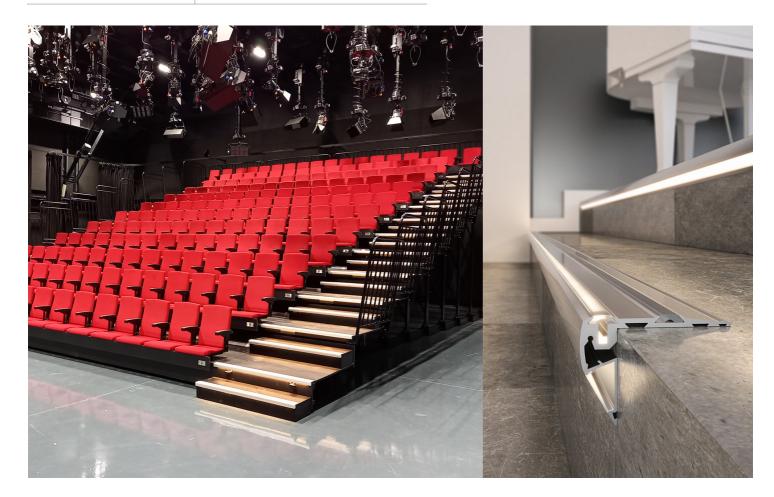
- 79.7 mm x 56.1 mm corner step design
- Standard and custom lengths
- Direct and indirect lighting distribution
- 3000K, 4000K, tunable white, dim to warm and RGBW
- Non-slip grip elements
- High mechanical resistance
- Extruded aluminium channel
- Anodised or painted profile finish
- Compact driver options
- DALI dimming and Casambi controls
- Plug-and-play wiring for quick installation
- IP20 as standard, IP67 on Request
- 7 year warranty



SPECIFICATION DIMENSIONS

Colour Temperature CCT	3000K 4000K TW D2W RGBW		
Installation	Surface		
Distribution	Direct Direct/Indirect		
Diffuser	Opal Clear		
Controls	Fixed Output DALI Casambi		
Finish	Black Anodised		
Dimensions	W79.7 mm x H 56.1 mm		
Standard Lengths	1000 mm 2005 mm 3010 mm Custom		
Material	Aluminium		
Components	End Cap Cover Anti-slip		
Ingress Protection	IP20 IP67		
Lifetime	50,000hrs		
Operating Temperature	-25°C~45°C		
Conformity	No UV or IR Emissions, UKCA		
Warranty	7 Years		
Notes	*Custom lengths available on request, LED light source and lumen efficiency may vary.		







PRODUCT ORDER CODE

EXAMPLE: STEP-S4OAF2005

PREFIX	INSTALLATION	ССТ	DIFFUSER	FINISH	DRIVER	LENGTH
STEP -	S surface	3 3000K	O frosted opal	A anodised aluminium	F fixed output	1000 1000 mm
		4 4000K	C clear	B black RAL 9005	D DALI	2005 2005 mm
		TW tunable white		RAL custom RAL colour	C casambi	3010 3005 mm
		D2W dim2warm				custom length*
		RGBW red/green/blue/white				

COMPONENTS



