





Models

Colour Temperature		Ref:
	Warm White 3000K	471-1063
	Daylight 4000K	471-1064
	Cool White 5000K	471-205406

Technical Details

Power	1.5 W	Material	Stainless Steel
Tension	220-240V AC	Installation	Recessed
Rated Voltage	85-265V AC	High	82 mm
Frequency	50-60 Hz	Wide	82 mm
Adjustable	No	Lenght	40 mm
Light points	1	Useful life	40,000 Hours
Brightness	165 lm	Light color	Daylight, Warm White, Cool White
Use	Indoor	Color Temperature	4000K, 3000K, 5000K
IP Protection	IP40	Energy Efficiency 2023 (EU-2019/2015)	F



Ambience





Description

This Larry LED Step Light is the perfect solution for lighting hallways and stairwells. With a modern design, it allows us to mark off any passing areas with dim but visible light.

It has a power of 1.5W and a brightness of 165 lumens, which are more than enough to do the job. It has a 120° opening angle and it has a Colour Rendering Index that's 70. **This Larry LED Step Light is made of highly resistant stainless steel** and measures 80x80x43mm.

It requires an 82x82x40mm cut-out and is connected directly to the mains without needing a transformer.

Advantages of this Larry LED Step Light with a Steel Finish

The main advantage of these LED step lights are that they consume a low amount, allowing us to save up to 80% in electrical consumption. As they are also highly efficient, this makes LED lighting the best option when choosing a lighting system.

Another advantage of this Larry LED Step Light in comparison with halogens **is that it's much more ecological as it doesn't emit CO2, it doesn't contain contaminating substances and has an approximately 30,000-hour working life.**

What are you waiting for? Get the Larry LED Step Light now! An efficient, ecological and economical option for signalling off hallways and stairwells.



Additional photographs

