



Up to 3400 lumens



Waterproof IP66, switch version IP60



Available in multiple lengths; 376–1167mm

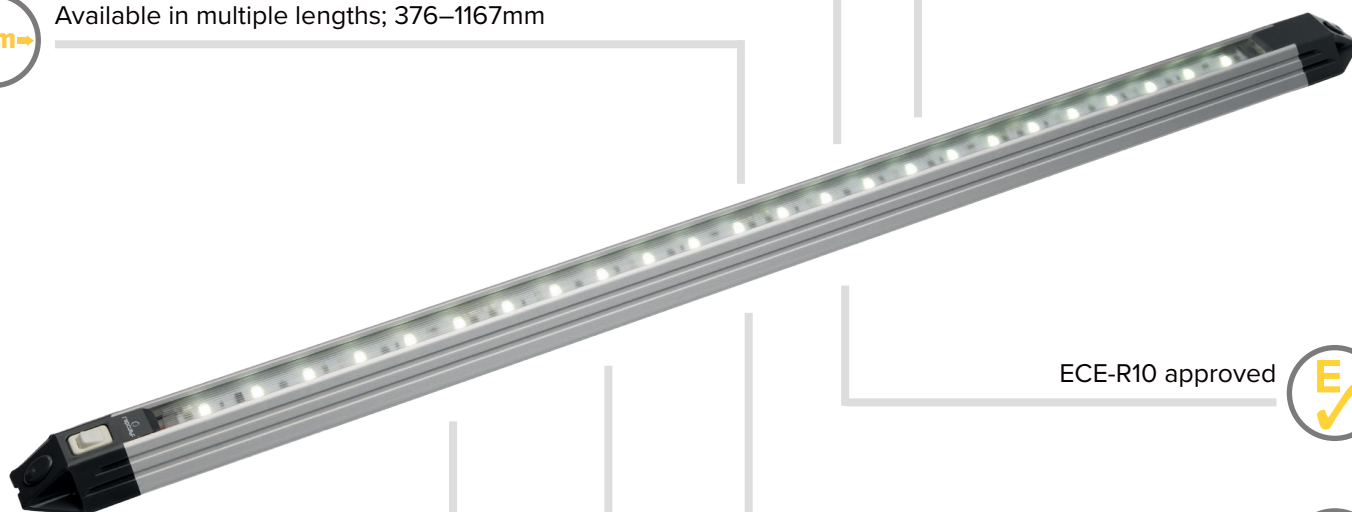


Did you know?

You can also order this product with other LED colours from **red, blue, amber** and **green**.

Contact one of the team today for more info, email sales@labcraft.co.uk or call +44 (0)1799 513434.

**Subject to MOQ.*



ECE-R10 approved



Long life, high intensity LEDs



Integrated switch & PIR options

Extended warranty



10-YEAR FIT AND FORGET PROMISE FOR YOUR PEACE OF MIND.

All Labcraft lights are designed and manufactured in the UK, guaranteeing full quality control and consistency. The Nebula comes with a free 10-year extended warranty as standard.

*Warranty period may be affected or void if the light is used outside of its intended application, voltage or environmental specifications. Terms and Conditions apply.

VEHICLE APPLICATIONS

For application guide go to page 60.



WHAT OUR CUSTOMERS SAY

“ The nature of the specialist work carried out by our customers dictates the very highest quality and performance regarding every aspect of each vehicle we provide. We selected the Labcraft Nebula strip light because they match the high-spec’ safety criteria our customers demand. ”

- Jason Grigg, BT-HS

LIGHTING OPTIONS



Standard lamp



Switch option available



PIR option available

A GUIDE TO PIR OPTIONS

As standard, the Labcraft PIR light option comes with a 5 minute timer. The light will automatically turn on when motion is detected and stay on for 5 minutes. If no further movement is detected the light will turn off after 5 minutes.

If you need a bespoke timing for your application, contact one of the team today by email, sales@labcraft.co.uk or call us, **+44 (0)1799 513434**.

PRODUCT	PART NO.	WATTS	CURRENT	LUMENS	NO. LEDS	DIMENSIONS	FIXING CENTRES	SWITCH
12V	SI5CW250	3.2W	12V @ 0.24A	425lm	12	376 x 44 x 15mm	356mm	✗
	SI5CW250-24	6.4W	12V @ 0.48A	850lm	24	376 x 44 x 15mm	356mm	✗
	SI5CW250S	3.2W	12V @ 0.24A	425lm	12	376 x 44 x 15mm	356mm	✓
	SI5CW250PIR	3.2W	12V @ 0.24A	425lm	12	419 x 44 x 15.6mm	399mm	PIR
	SI5CW500	6.4W	12V @ 0.48A	850lm	24	626 x 44 x 15mm	606mm	✗
	SI5CW500S	6.4W	12V @ 0.48A	850lm	24	626 x 44 x 15mm	606mm	✓
	SI5CW500-48S	12.8W	12V @ 0.96A	1700lm	48	626 x 44 x 15mm	606mm	✓
	SI5CW500PIR	6.4W	12V @ 0.48A	850lm	24	669 x 44 x 15.6mm	649mm	PIR
	SI5CW1000	12.8W	12V @ 0.96A	1700lm	48	1124 x 44 x 15mm	1104mm	✗
	SI5CW1000-96	25.6W	12V @ 1.92A	3400lm	96	1124 x 44 x 15mm	1104mm	✗
	SI5CW1000S	12.8W	12V @ 0.96A	1700lm	48	1124 x 44 x 15mm	1104mm	✓
	SI5CW1000PIR	12.8W	12V @ 0.96A	1700lm	48	1167 x 44 x 15.6mm	1147mm	PIR
24V	SI5CW250/2	3.1W	24V @ 0.12A	425lm	12	376 x 44 x 15mm	356mm	✗
	SI5CW250S/2	3.1W	24V @ 0.12A	425lm	12	376 x 44 x 15mm	356mm	✓
	SI5CW250/2PIR	3.1W	24V @ 0.12A	425lm	12	419 x 44 x 15.6mm	399mm	PIR
	SI5CW500/2	6.2W	24V @ 0.24A	850lm	24	626 x 44 x 15mm	606mm	✗
	SI5CW500S/2	6.2W	24V @ 0.24A	850lm	24	626 x 44 x 15mm	606mm	✓
	SI5CW500/2PIR	6.2W	24V @ 0.24A	850lm	24	669 x 44 x 15.6mm	649mm	PIR
	SI5CW1000/2	12.5W	24V @ 0.48A	1700lm	48	1124 x 44 x 15mm	1104mm	✗
	SI5CW1000S/2	12.5W	24V @ 0.48A	1700lm	48	1124 x 44 x 15mm	1104mm	✓
	SI5CW1000/2PIR	12.5W	24V @ 0.48A	1700lm	48	1167 x 44 x 15mm	1147mm	PIR