



Up to 3400 lumens, white light



Anti-glare light guide

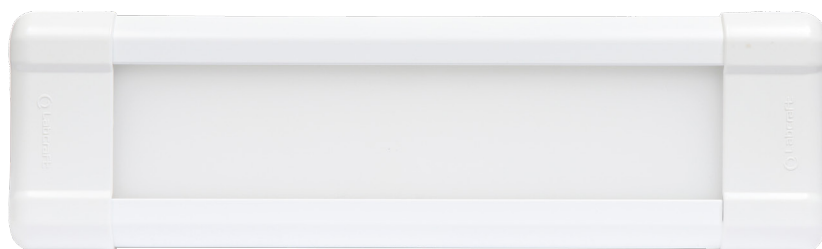


Available in multiple lengths; 307–570mm



Did you know?

Labcraft's anti-glare design ensures even light dispersion, eliminating hotspots and delivering a cleaner field of light. This lamp is ideal for tasks that require optimal illumination with less shadowing.



ECE-R10 approved



Protected to IP50

Low profile design - 11mm



50% dimmable with switch to trauma

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 Flux Trauma 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.



Red Trauma
function

PRODUCT	PART NO.	WATTS	CURRENT	LUMENS	NO. LEDS	DIMENSIONS	FIXING CENTRES	HOUSING
12V White & Red LEDs	F250CW-24TR	7.5W	12V @ 0.63A	850lm	24	307 x 90 x 11mm	274 x 60mm	White
	F250CW-24TR-GREY	7.5W	12V @ 0.63A	850lm	24	307 x 90 x 11mm	274 x 60mm	Grey
	F250CW-48TR	15W	12V @ 1.22A	1700lm	48	307 x 90 x 11mm	274 x 60mm	White
	F250CW-48TR-GREY	15W	12V @ 1.22A	1700lm	48	307 x 90 x 11mm	274 x 60mm	Grey
	F500CW-48TR	15W	12V @ 1.22A	1700lm	48	570 x 90 x 11mm	537 x 60mm	White
	F500CW-48TR-GREY	15W	12V @ 1.22A	1700lm	48	570 x 90 x 11mm	537 x 60mm	Grey
	F500CW-96TR	30W	12V @ 2.5A	3400lm	96	570 x 90 x 11mm	537 x 60mm	White
	F500CW-96TR-GREY	30W	12V @ 2.5A	3400lm	96	570 x 90 x 11mm	537 x 60mm	Grey
24V White & Red LEDs	F250CW-24TR/2	7.5W	24V @ 0.32A	850lm	24	307 x 90 x 11mm	274 x 60mm	White
	F250CW-48TR/2	15W	24V @ 0.63A	1700lm	48	307 x 90 x 11mm	274 x 60mm	White
	F500CW-48TR/2	15W	24V @ 0.63A	1700lm	48	570 x 90 x 11mm	537 x 60mm	White
	F500CW-96TR/2	30W	24V @ 1.3A	3400lm	96	570 x 90 x 11mm	537 x 60mm	White



Blue Trauma
function

PRODUCT	PART NO.	WATTS	CURRENT	LUMENS	NO. LEDS	DIMENSIONS	FIXING CENTRES	HOUSING
12V White & Blue LEDs	F250CW-24T	7.5W	12V @ 0.63A	850lm	24	307 x 90 x 11mm	274 x 60mm	White
	F250CW-24T-GREY	7.5W	12V @ 0.63A	850lm	24	307 x 90 x 11mm	274 x 60mm	Grey
	F250CW-48T	15W	12V @ 1.22A	1700lm	48	307 x 90 x 11mm	274 x 60mm	White
	F250CW-48T-GREY	15W	12V @ 1.22A	1700lm	48	307 x 90 x 11mm	274 x 60mm	Grey
	F500CW-48T	15W	12V @ 1.22A	1700lm	48	570 x 90 x 11mm	537 x 60mm	White
	F500CW-96T	30W	12V @ 2.5A	3400lm	96	570 x 90 x 11mm	537 x 60mm	White
	F500CW-96T-GREY	30W	12V @ 2.5A	3400lm	96	570 x 90 x 11mm	537 x 60mm	Grey
24V White & Blue LEDs	F250CW-24T/2	7.5W	24V @ 0.32A	850lm	24	307 x 90 x 11mm	274 x 60mm	White
	F250CW-48T/2	15W	24V @ 0.63A	1700lm	48	307 x 90 x 11mm	274 x 60mm	White
	F500CW-48T/2	15W	24V @ 0.63A	1700lm	48	570 x 90 x 11mm	537 x 60mm	White
	F500CW-96T/2	30W	24V @ 1.3A	3400lm	96	570 x 90 x 11mm	537 x 60mm	White

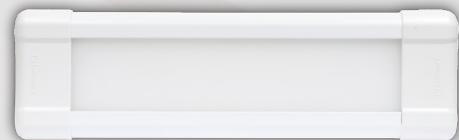


High CRI 90+ Flux also available,
ideal for use in ambulances.

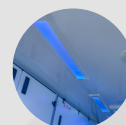
The CEN standard, BS EN 1789:2020, incorporates colour rendering in ambulance lighting.

The specified product requirements include the light being dimmable. The light should also achieve 3,800K to 4,300K CCT and a minimum of 90 CRI to meet the prescribed lighting levels for both full brightness and dim settings.

Labcraft offers a high CRI Flux. Blue and red Flux trauma lights are also available.



Red
Trauma



Blue
Trauma

CONTACT US FOR MORE INFORMATION ON OUR HIGH CRI LIGHT | SALES@LABCRAFT.CO.UK OR +44 (0)1799 513434