



Up to 3400 lumens



Anti-glare light guide

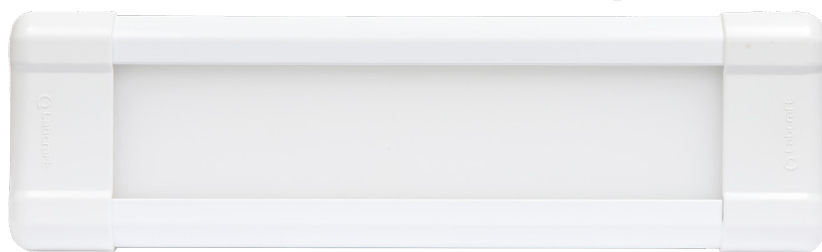


Available in multiple lengths; 307–570mm



**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

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 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 Flux is a spectacular product compared with what we have been using. The ‘white’ light emitted by the product has made other lights seem blue-ish in comparison. Labcraft Customer Service has been great, very responsive and cooperative! ”

## HOUSING OPTIONS



White housing

Grey housing

| PRODUCT    | PART NO.         | WATTS | CURRENT     | LUMENS | NO. LEDS | DIMENSIONS      | FIXING CENTRES | COLOUR |
|------------|------------------|-------|-------------|--------|----------|-----------------|----------------|--------|
| <b>12V</b> | F250CW-24        | 6.4W  | 12V @ 0.48A | 850lm  | 24       | 307 x 90 x 11mm | 274 x 60mm     | White  |
|            | F250CW-48        | 12.8W | 12V @ 0.96A | 1700lm | 48       | 307 x 90 x 11mm | 274 x 60mm     | White  |
|            | F250CW-48-GREY   | 12.8W | 12V @ 0.96A | 1700lm | 48       | 307 x 90 x 11mm | 274 x 60mm     | Grey   |
|            | F500CW-48        | 12.8W | 12V @ 0.96A | 1700lm | 48       | 570 x 90 x 11mm | 537 x 60mm     | White  |
|            | F500CW-96        | 25.6W | 12V @ 1.92A | 3400lm | 96       | 570 x 90 x 11mm | 537 x 60mm     | White  |
| <b>24V</b> | F250CW-24/2      | 6.4W  | 24V @ 0.24A | 850lm  | 24       | 307 x 90 x 11mm | 274 x 60mm     | White  |
|            | F250CW-48/2      | 12.5W | 24V @ 0.48A | 1700lm | 48       | 307 x 90 x 11mm | 274 x 60mm     | White  |
|            | F500CW-48/2      | 12.5W | 24V @ 0.48A | 1700lm | 48       | 570 x 90 x 11mm | 537 x 60mm     | White  |
|            | F500CW-96/2      | 25W   | 24V @ 0.96A | 3400lm | 96       | 570 x 90 x 11mm | 537 x 60mm     | White  |
|            | F500CW-96/2-GREY | 25W   | 24V @ 0.96A | 3400lm | 96       | 570 x 90 x 11mm | 537 x 60mm     | Grey   |

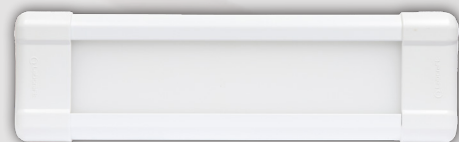


High CRI 90+ Flux also available, ideal for use in ambulances.

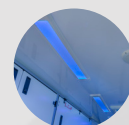
The CEN standard, BS EN 1789:2020, incorporates colour rendering in ambulance lighting.

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