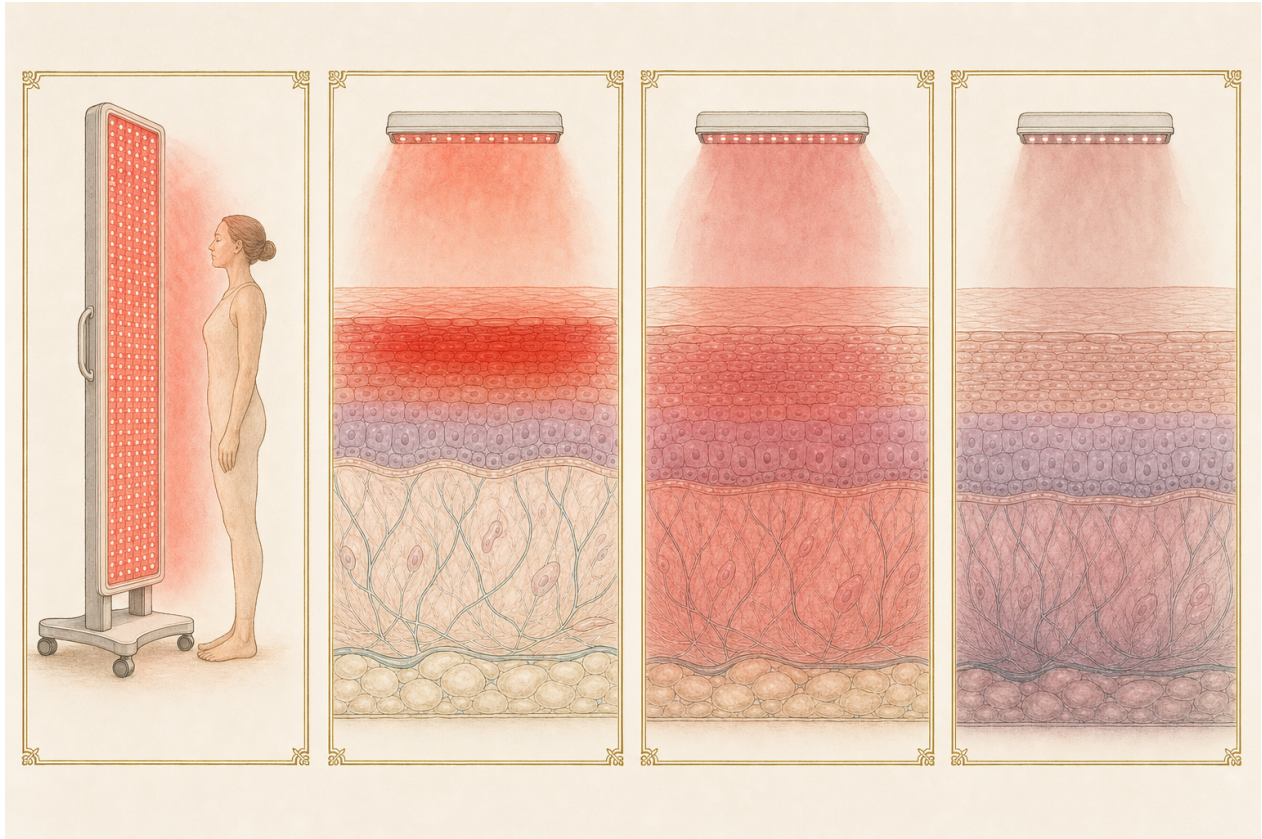


660, 850 and 940 nm light explained

Understand the clinic's 3-in-1 full-body stand: 660 nm red plus 850 and 940 nm near-infrared light, with no blue-light setting.



What it means

The freestanding whole-body device delivers three wavelengths in one protocol: 660 nm visible red light and 850/940 nm near-infrared light. It is not a facial mask and does not include blue light. Dose depends on irradiance, distance, time and exposed area - wavelength alone is not a dose.

Important limit

Because the three wavelengths operate as a 3-in-1 stand, the website does not claim that one wavelength can be isolated or that the device diagnoses or treats disease.

660, 850 and 940 nm light explained

How Idalia may support you

Route	Purpose	Starting point
Standalone light session	A screened whole-body stand protocol using all three wavelengths.	From GBP 30
Post-treatment add-on	A separate light stage after a suitable skin treatment.	+GBP 15
Mechanism review	Check the real device protocol, contraindications and comfort before use	included

A useful home-care foundation

- Follow device distance and timing
- Use the required eye protection
- Stop if uncomfortable
- Do not substitute light for medical treatment

Pause and seek appropriate review when

- Photosensitising medication
- Light-triggered disorder
- Eye-safety concern
- Unexpected heat or skin reaction

Remember

This leaflet is general cosmetic education. It does not diagnose a condition, confirm suitability, replace medical advice or act as treatment consent. Individual response and recovery vary.

Read the full guide: <https://starwellness.studio/three-wave-light-explained.html>

Idalia Aesthetics & Wellness - Dudley and the West Midlands