

LIGHT *cube Series*



Modular Forensic Light Source System

for the laboratory
and crime scene

SCENEview VisIR



Adapter for Camera Hot Shoe

Usage for Crime Scene Photography

Usage for Laboratory Photography

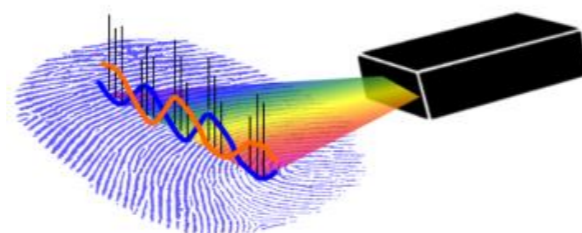


LIGHTrail mounting rail for laboratory copy stands

LABview LIGHTkit = 2 LIGHTcubes of the same colour and a suitable camera filter fitting for the automated filter wheel of LABview

When plugged to a power adapter or on top of another LIGHTcube, automatically a connection to the power supply and the control bus is established.

Via this control bus, the system can be smart-controlled from a superior system like LABview or a custom USB interface.



LIGHTcube series



Wavelength-specific Camera Filters & Viewing Glasses available!



Power & Bus Connector



Intensity Control + On & Off



Handle Kit Basic LCHDL-B



Handle Kit Pro LCHDL-P



Handle Kit Lab LCHDL-L

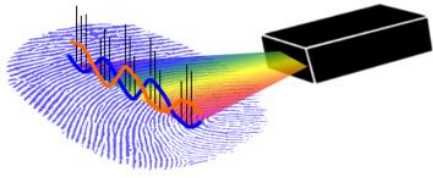
Usage as a Hand-Held Forensic Light Source

LIGHTcubes are scalable by clicking multiple modules of the same light colour together (left picture) for more light output or combined by using multiple modules of different light colours on one handle.

LIGHTcubes are designed without a cooling fan for DNA-safety and are very easy to clean.

Always the last module can be fitted with a protective cover





LIGHTcube Series

High quality forensic light sources can be hard to find and costly, and many departments find they have different needs for the lab and crime scene, meaning more equipment is often needed. The **LIGHTcube** series is our solution.

We offer a broad range of light sources that are high quality and modular, so they can be used at both the lab and crime scene. Our light sources are easy to clean, and simple to use alone or with other light sources. Our modular system makes it easy to swap and combine modules to get exactly what you need for any situation. Each module can be adjusted in intensity multiple of them are available in different irradiation shape to provide the ideal viewing and photography settings.

The top and bottom of each module features a mechanical quick release fastener. When connecting a **LIGHTcube** module to another compatible device, it automatically connects both the power and control bus, which allows multiple modules of the same color to be operated at once via a superior system such as the **LABview** system. All modules can be connected to our portable corded or rechargeable cordless handle setups for maximum versatility.

All of our modules, filters, and goggles utilize a practical color-coding system, so finding the right filter and goggles to use with each light source is quick and easy. We also offer custom camera filter options so you can upgrade your current photography systems and use them with our forensic light sources.

Our new mounting and control systems, **LIGHTrail** and **CONTROLbox** expand compatibility options. You can use our light sources with your workstations and photography systems or ours, and **CONTROLbox** provides full workstation control and advanced light source configuration options.

For info and guidance on selecting the correct wavelength for an application, please see the separate **LIGHTcube** application guide.



Authorised Reseller:



Available in

Neutral White
5000 K

Daylight White
6500 K

UV 365
focal irradiation

Violet 410
focal irradiation

Violet 410
medium irradiation

Royal Blue 447
focal irradiation

Royal Blue 447
medium irradiation

Blue-Green 470
focal irradiation

Blue-Green 470
medium irradiation

Cyan 505
focal irradiation

Cyan 505
medium irradiation

Pure Green 530
focal irradiation

Pure Green 530
medium irradiation

Orange 590
focal irradiation

Orange 590
medium irradiation

Red 630
focal irradiation

Red 630
medium irradiation

IR 850
medium irradiation

IR 920
medium irradiation



This is a product info brochure. Images might not be true to scale. Binding is solely the separately available technical specification.
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