

UltraBright-LED

For superior gel illumination



**Uniform lighting and dual LED
for high sensitivity**

Blue light transilluminators are often used as an alternative to UV transilluminators when users wish to use “safe dyes”. A blue light transilluminator is a “safe” light source, in that the user is not exposed to harmful UV radiation and samples are free from photonicking.

◆ **High sensitivity**

- using 224 high intensity LEDs, the UltraBright-LED illuminates a wide range of samples, producing fluorescence in even the faintest of bands

◆ **Uses a wide range of dyes**

- EtBr, SYBR®Safe, GelGreen, SYBR®Gold, SYBR®Green, SYPRO®Ruby, SYPRO®Orange, GelRed, UltraSafe Blue

◆ **Safe**

- LED is safe to skin and eyes with no damage to DNA

Dimension	330(d) x 210(w) x 90mm
Gel size (mm)	200 x 160
Wavelength (nm)	470nm
Power	DC 24V 0.65A
Weight	2.3kg





WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.