

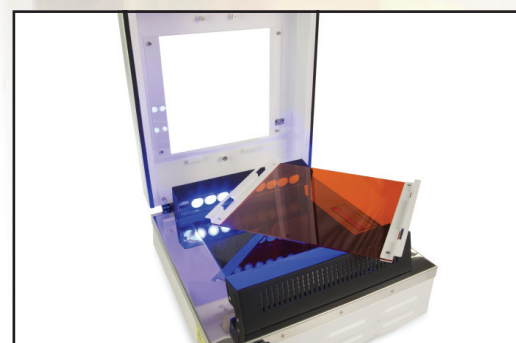
New

DUOVIEW transilluminators

Our new duoVIEW transilluminator offers the user the added advantage of being able to view their gels with either standard UV light or using the safer blue light technology. This means only one transilluminator need to be kept in the lab. They can either be used as a standalone unit or with the microDOC, as part of a fully integrated gel documentation system. With a large surface area, each transilluminator serves as the perfect workstation for viewing and working with fluorescently-stained protein and nucleic acid gels.

Features

- UV & Blue light technology in one transilluminator.
- Single or dual wavelength models available.
- Industrial leading long life UV filter
- Fast start up



Ordering Information

DUOVIEW312	UV 312 & BLUE Light Transilluminator, 21 x 21 cm
DUOVIEW254	UV 254 & BLUE Light Transilluminator, 21 x 21 cm
DUOVIEW365	UV 312 & BLUE Light Transilluminator, 21 x 21 cm
DUOVIEW254/312	UV 254/312 & BLUE Light Transilluminator, 21 x 21 cm
DUOVIEW254/365	UV 254/365 & BLUE Light Transilluminator, 21 x 21 cm
Accessories	
CSL-UVPS22	UV Transparent Cutting Platform 22 x 22cm
CSL-UVPS27	UV Transparent Cutting Platform 22 x 27cm

Technical Specifications

Filter sizes	21 x 21cm
Light source:	470nm Blue LED's
Or	Single wave 8W x 5 tubes
	Dual Wave 8W x 9 tubes
Intensity Switch	High (100%)/ Low (70%) Single
Size	40 x 19 x 35cm
Weight	10.5Kg



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Use the above details to contact us if this literature doesn't answer all your questions.

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.

