

EZEE UV Transilluminators

EZEE UV Transilluminators offer an ultra-violet light source for the analysis of fluorescently stained electrophoresis gels.

These also offer space to place tube racks, cutting tools or waste agarose gel, ideal when there is a need to cut gel bands. Each single wavelength model includes a High Low intensity switch. A new and high quality starter ensures that the UV tubes energise immediately and without flickering. This feature extends the life of the tubes. Two Dual wavelength models offer added flexibility and convenience. The white light box allows imaging of non-fluorescent stained media, to allow a wider range of applications. Viewing Area: 210 x 297mm

KEY FEATURES

- Three Wavelength options: 254 / 312 / 365 nm
- Two Dual wavelength models
- High efficiency reflector
- Hi / Lo intensity switch



showing white light converter plate

TECHNICAL SPECIFICATIONS

Small	
Filter size	21 x 21cm; 21 x 26cm
Light source	8W x 6 tubes
Unit Dimensions (WxLxH)	34 x 29.5 x 10cm
Large	
Filter size	26 x 21 cm
Light source	8W x 8 tubes
Unit Dimensions (WxLxH)	34 x 29.5 x 10cm

DuoView

duoVIEW combines UV and Blue light illumination, allowing a wide range of fluorescent DNA stains to be visualised. 470nm Blue LEDs combined with an orange filter allow the imaging of new generation "Safe" stains such as runSAFE, whereas UV illumination and filters allow traditional stains such as Ethidium Bromide.

KEY FEATURES

- UV & Blue light technology in one transilluminator
- Single or dual wavelength models available



TECHNICAL SPECIFICATIONS

Filter Size	21 x 21cm
Light Source	470nm BLUE LED's or UV single wave (8W x 5 tubes) or UV dual Wave (8W x 9 Tubes)
Intensity Switch	high (100%) / low (70%) single
Size	400 x 190 x 350mm
Weight	10.5Kg
Voltage	110-240V (selectable)

ORDERING INFORMATION

CSLUVTS254	UV Transilluminator small, 21 x 21 cm, 254 nm	CSLUVTS312L	UV Transilluminator large, 26 x 21 cm, 312 nm
CSLUVTS312	UV Transilluminator small, 21 x 21 cm, 312 nm	CSLUVTS365L	UV Transilluminator large, 26 x 21 cm, 365 nm
CSLUVTS365	UV Transilluminator small, 21 x 21 cm, 365 nm	CSLUVTLDUO	UV Transilluminator large, 26 x 21 cm, 254/365 nm
CSLUVTSDUO	UV Transilluminator small, 21 x 21 cm, 254/365 nm	CSLUVTLDUO312	UV Transilluminator large, 26 x 21 cm, 254/312 nm
CSLUVTSDUO312	UV Transilluminator small, 21 x 21 cm, 254/312 nm	CSL-UVSCRN	UV to white light Transilluminator screen converter
CSLUVTSDUO365	UV Transilluminator small, 21 x 21 cm, 254/365 nm	CSL-MDOCWLB	White light box
CSLUVTS254L	UV Transilluminator large, 26 x 21 cm, 254 nm	CSLTxxx	8W UV bulb (xxx = 254 nm, 312 nm or 365 nm)
DUOVIEW254	UV254 & Blue Light Transilluminator, 21 x 21cm (110V-240V)	DUOVIEW254/312	UV254/312 & Blue Light Transilluminator, 21 x 21cm (110V-240V)
DUOVIEW312	UV312 & Blue Light Transilluminator, 21 x 21cm (110V-240V)	DUOVIEW254/365	UV254/365 & Blue Light Transilluminator, 21 x 21cm (110V-240V)
DUOVIEW365	UV365 & Blue Light Transilluminator, 21 x 21cm (110V-240V)		