

UltraBright® UV

TRANSILLUMINATOR



Maestrogen UV Transilluminators are the first choice for analytical applications with gel-cutting construction for increased performance and efficiency.

Optimized for use with nucleic acid and protein stains such as MaestroSafe, EtBr, SYBR Safe, SYBR Gold, SYBR Green I & II, SYPRO Ruby, SYPRO Orange, Coomassie Fluor™ Orange stains, GelGreen, GelRed and Lumitein™ Protein Gel Stain acid and protein stains.

ACCURATE

SENSITIVITY

SAFE

FLEXIBILITY

EASE

Specification

Cat. NO	Wavelength(nm)	Light Source	Viewing size(mm)
MLB-21	302 , 365	11*8W	210(D)* 260(W)mm
MB-21	302	6*8W	
MLB-16	302 , 365	9*8W	160(D)* 200(W)mm
MB-16	302	5*8W	

Blocking Cover: Aluminum alloy metal frame

Filter: UltraSafe UV Blocking
(cover 99.99% UV transmittance)

Light Intensity: 100%, 50%

Power: AC100~240 V, 50~60 Hz

Dimensions(mm): 280(D)* 340(W)* 80(H)

Weight: 4.3 Kg

