

UltraBright[®] LED

TRANSILLUMINATOR



Maestrogen UltraBright LED Transilluminator is designed for viewing stained gels on the laboratory bench. Light from the LED source inside the instrument producing light with a emission, effective for the excitation of nucleic acid and protein stains such EtBr, SYBR Safe, SYBR Gold, SYBR Green I & II, SYPRO Ruby, SYPRO Orange, Coomassie Fluor™ Orange stains, GelGreen, GelRed and Lumitein™ Protein Gel Stain.

ACCURATE

SENSITIVITY

SAFE

EASE

FLEXIBILITY

Specification

Cat. NO	Wavelength(nm)	Light Source	Viewing size(mm)
LB-16	470	Blue LED	160(D)* 200(W)
LB-17	470,530,630	Blue,Green,Red LED	

Blocking Cover: Aluminum alloy metal frame (LB-16)

Filter: LB-16 Amber filter

LB-17 filter [optional]

Light Intensity: 100%, 50% (LB-16)

Power: DC 24V, 1.25A

Weight: 3.6 Kg

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

