

UltraSlim[®] LED

ILLUMINATOR

The UltraSlim LED illuminator is designed for viewing stained gels on the laboratory bench, or within gel documentation systems. The dimensions is only 210(W) x 210(D) x 30(H)mm.

Lighting from the LED source inside the instrument produces blue light with a narrow emission peak centered at approximately 470 nm, which is more effective for the excitation of most nucleic acid and protein stains.



ACCURATE

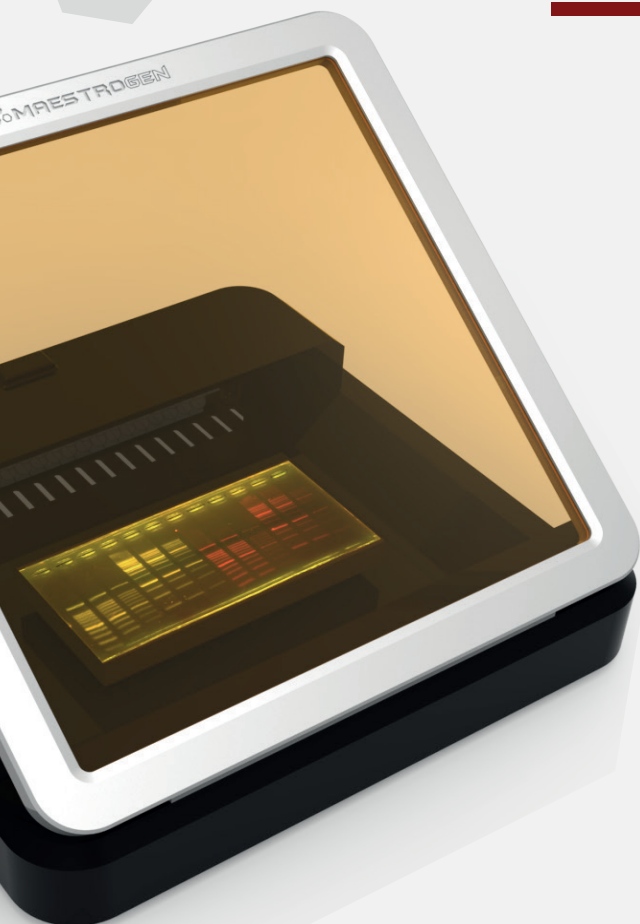
SENSITIVITY

SAFE

EASE

SMALL

Specification



Cat no.	SLB-01W / SLB-01
Dimensions	210 (D)* 210 (W)* 30 (H) mm
View Size	120 (D)* 70 (W) mm
Wavelength	470 nm
Light Source	Blue LED light (470nm)
Uniformity	10 % CV
Power	DC24V / 1.25A
Weight	2.3 kg
Color	White / Black

