

# UltraSlim<sup>®</sup> 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**

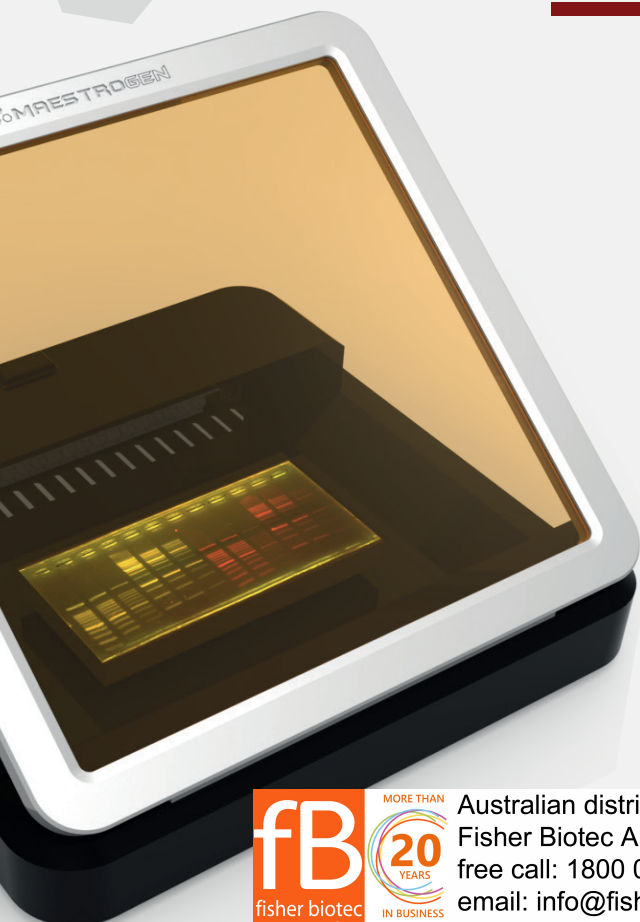
**SENSITIVITY**

**SAFE**

**SMALL**

**EASE**

## 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

