

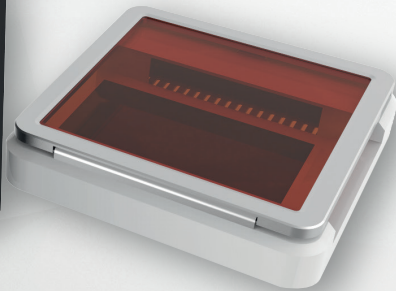
# UltraSlim<sup>®</sup> Blue LED + White Light panel

ILLUMINATOR

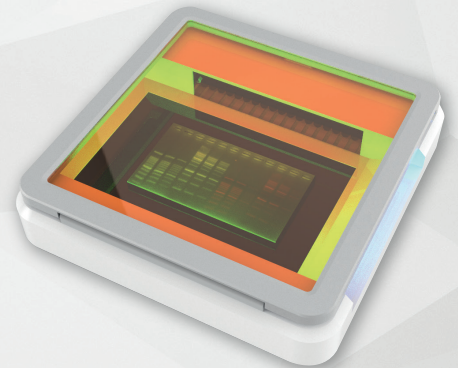


The UltraSlim LED illuminator is not only designed for viewing DNA/RNA gels, also has a whole new white light panel to use for protein gels on the laboratory bench, or within gel documentation systems.

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



*DNA/RNA gel*  
Blue light LED



## Specification

Cat no.	SLB-03W (SLB-01W+SW-04)
Dimensions (mm)	210 (D)* 210 (W)* 30 (H)
View Size (mm)	120 (D)* 70 (W) -Blue 130 (D)* 90 (W) -White
Light Source	Blue LED (470nm)+White LED
Uniformity	10 % CV
Blocking filter	Amber color
Power	DC 12V / 2.5A
Weight (Kg)	2.6

*Protein gel*  
White light LED

