

UltraSlim® LED Illuminator

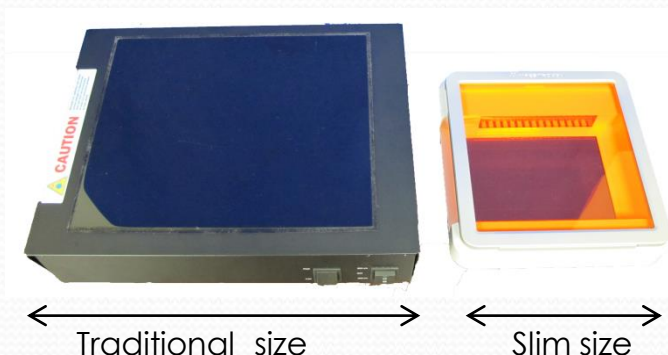
Smaller and strong

- **Smaller:**
Single-handedly take
- **Accurate:**
<10% CV across the full filter area
- **Sensitivity:**
Up to 1 ng nucleic acid
- **Safe:**
No damage to you and your samples
- **Easy:**
Easy for observation and gel cutting



The UltraSlim LED Illuminator is designed for viewing stained gels on the laboratory bench, or within gel documentation systems. The dimensions are 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.



Order Information and Specification:

Products	UltraSlim LED (Black)	UltraSlim LED (White)
Cat No.	SLB-01	SLB-01W
Outer dimensions (mm)	210D x 210W x 30H	210D x 210W x 30H
View size (mm)	120D x 70W	120D x 70W
Wavelength (nm)	470 nm	470 nm
Light source	Blue LED light	Blue LED light
Uniformity	10 % CV	10 % CV
Power	DC24V/1.25A	DC24V/1.25A
Weight (Kg)	2.3kg	2.3kg
Color	Black	White

Related product:

Products	MaestroSafe Nucleic Acid loading dye	MaestroSafe Prestained dye	MiniCute Imager
Cat No.	MR-031201	MR-031203	MC-02
Description	Substitute for loading dye	Prestained with agarose	Imagers for DNA and protein gels photography which is also easy for gel cutting after photography