

ULTRA BRIGHT BLUE/GREEN LED TRANSILLUMINATOR LTGEL9-1

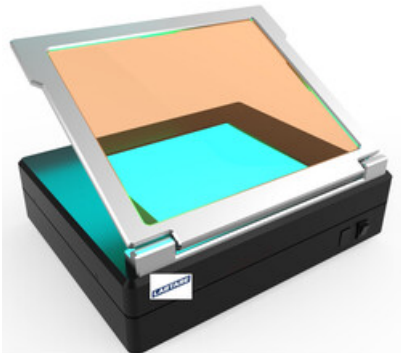


ULTRA BRIGHT BLUE/GREEN LED TRANSILLUMINATOR LTGEL9-1

Used in Forensic, molecular biology, genetics, microbiology labs, gel electrophoresis instruments.

LTGEL9-1 ULTRA BRIGHT BLUE/GREEN LED TRANSILLUMINATOR

- Accuracy-CV < 5% across the viewing area
- Sensitivity-High contrast, up to 1 ng nucleic acid
- Safety-No damage to you and your sample
- Ease-Easy for observation and gel cutting
- Flexibility-Adjustable intensity: from 100% down to 50%
- Design-Strong and stylish metal frame design
- Certification-CE and FCC Certified



SPECIFICATIONS

Model	LTGEL9-1
Wavelength	Blue/Green 505 nm
Light Source	Blue /Green Nichia LED
Filter	Amber filter
Blocking Cover	Alluminum Alloy metal frame
Uniformity	CV < 5%
Viewing size	160Dx200W mm
Dimensions (DxWxH)	280x340x80 mm
Weight	3.8 Kg
Power	AC 100-240V-50/60Hz



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