



## UV Transilluminator triple Wavelength RAUT30-365-254-312

UV Transilluminator dual Wavelength RAUT20 has Standard features include a safety on-off switch and an efficient electronic circuit that allows each of the twelve 8-Watt UV tubes to energise quickly without flickering, while special filter glass minimises unwanted background light. All of these features maximise contrast and sensitivity, allowing even the faintest fluorescent gels to be viewed. Two dual wavelength models offer added flexibility and convenience. Available in 21x21cm sizes viewing area each transilluminator serves as the perfect workstation for viewing and working

Project	Parameters
Modal no.	RAUT30
Wavelength (nm)	365nm-254nm-312nm
Viewing area (cm)	21X21cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	6X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



## UV Transilluminator triple Wavelength RAUT30A-365-254-312

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Project	Parameters
Modal no.	RAUT30A-365-312-254
Wavelength (nm)	254nm-365nm-312nm
Viewing area (cm)	21X26cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	4X3Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



## UV Transilluminator dual Wavelength RAUT10-254

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Project	Parameters
Modal no.	RAUT10-254
Wavelength (nm)	254nm
Viewing area (cm)	21X21cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	6X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



## UV Transilluminator dual Wavelength RAUT10-312

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Project	Parameters
Modal no.	RAUT10-312
Wavelength (nm)	312nm
Viewing area (cm)	21X21cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	6X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



## UV Transilluminator dual Wavelength RAUT10 365

UV Transilluminator dual Wavelength RAUT20 has Standard features include a safety on-off switch and an efficient electronic circuit that allows each of the twelve 8-Watt UV tubes to energise quickly without flickering, while special filter glass minimises unwanted background light. All of these features maximise contrast and sensitivity, allowing even the faintest fluorescent gels to be viewed. Two dual wavelength models offer added flexibility and convenience. Available in 21x26cm sizes viewing area each transilluminator serves as the perfect workstation for viewing and working

Project	Parameters
Modal no.	RAUT10-365
Wavelength (nm)	365nm
Viewing area (cm)	21X21cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	6X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



## UV Transilluminator single Wavelength RAUT10A 254

UV Transilluminator dual Wavelength RAUT20 has Standard features include a safety on-off switch and an efficient electronic circuit that allows each of the twelve 8-Watt UV tubes to energise quickly without flickering, while special filter glass minimises unwanted background light. All of these features maximise contrast and sensitivity, allowing even the faintest fluorescent gels to be viewed. Two dual wavelength models offer added flexibility and convenience. Available in 21x26cm sizes viewing area each transilluminator serves as the perfect workstation for viewing and working

Project	Parameters
Modal no.	RAUT10A –254
Wavelength (nm)	254nm
Viewing area (cm)	21X26cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	4X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



## UV Transilluminator single Wavelength RAUT10A 312

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Project	Parameters
Modal no.	RAUT10A -312
Wavelength (nm)	312nm
Viewing area (cm)	21X26cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	4X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



### UV Transilluminator single Wavelength RAUT10A-365

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Project	Parameters
Modal no.	RAUT10A -365
Wavelength (nm)	365nm
Viewing area (cm)	21X26cm
UV filter glass thickness (mm)	5mm
UV Resistant cover size (cm)	28.8X23.4cm
UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	4X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz





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UV Resistant cover thickness (mm)	5mm
Unit Dimensions (cm)	34.5X31X11
UV blocking cover	Aluminium alloy frame
Body type	MS with powder coated
No. of Tubes	6X2Wavelength
Wattage of tubes	8 Watts
Weight (kg)	8 kg
Power	220 Volts / 50 Hz



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