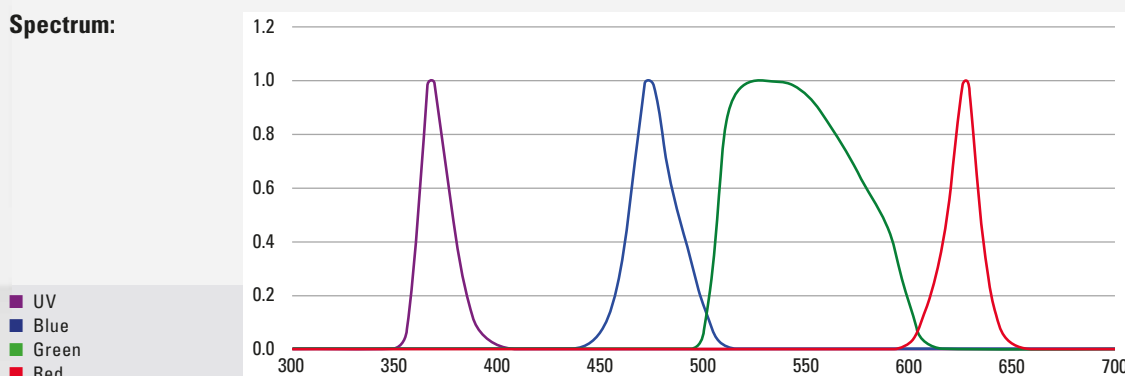


From Eye to Insight



VISORIA FLUORESCENT LIGHT SOURCE

Spectrum:



FEATURES

Sources	4 solid state sources operating independently
Wavelength / Bandwidth	UV: 375 / 15 nm; Blue: 475 / 30 nm; Green: 546 / 75 nm; Red: 628 / 18 nm
Compatible Filters (examples)	DAPI, GFP, Cy3, Cy5
Output Power	UV > 300 mW; Blue > 250 mW; Green > 500 mW; Red > 300 mW
Light Output	Built-in focusing lens
Light Delivery	Directly coupled to a stand via dovetail mount
Control Interface	Physical buttons on stand's front panel and Enersight software control with s/w on/off switching
Software	Enersight
Power Requirements	15 W (1 band)
Dimensions (W × D × H)	75 mm × 118 mm × 155 mm
Weight	1.5 kg
Lifetime	Red, Green, Blue: > 50,000 h; UV: > 5,000 h

CONNECT
WITH US!



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