



Quantify your Flicker!



Flicker400

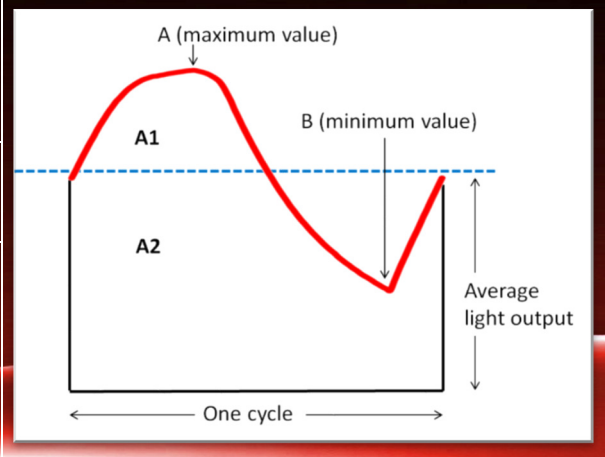
Whilst the photobiological impact of flicker is still widely debated, the implications for image recording equipment are undeniably apparent and of increasing significance with the continued adoption of SSL in studio and stadium environments.

Gone are the days of using your smartphone camera to detect flicker, the high-performance Flicker400 offers the accurate determination of the key parameters.



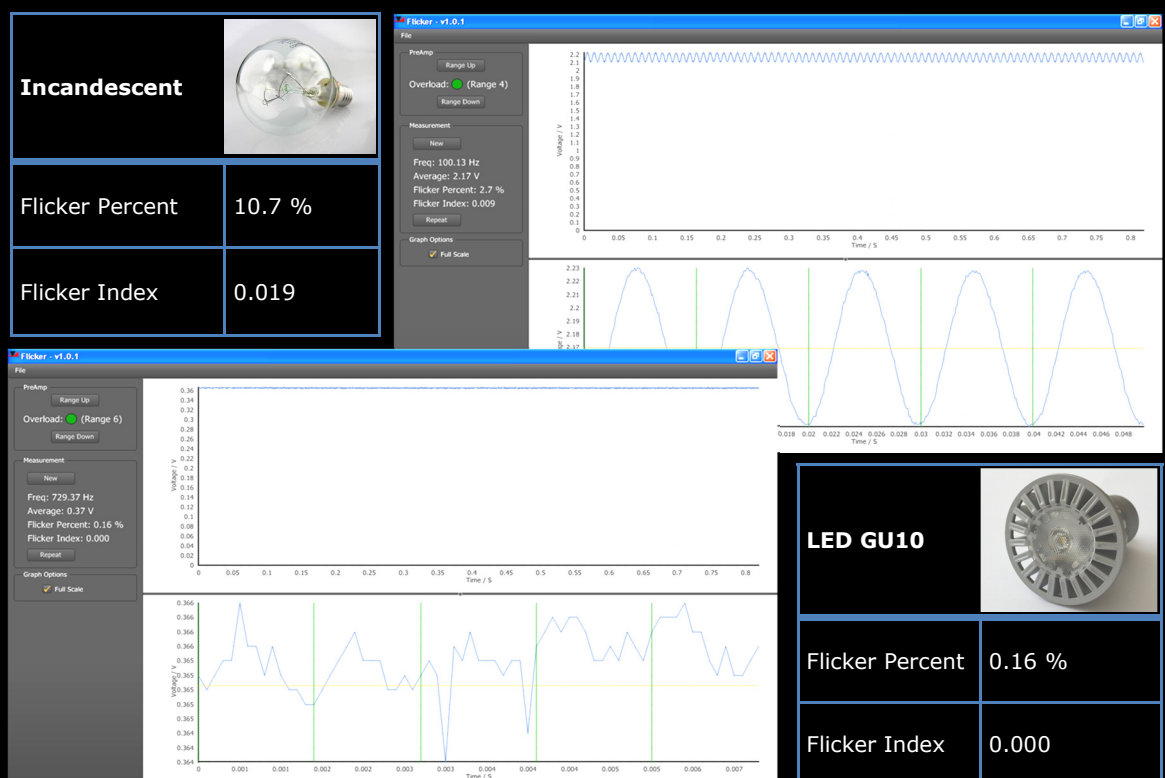
**Call Bentley
to discover
and accurately
assess key
parameters of
lighting**

Percent flicker (%)	$(A-B)/(A+B)$
Flicker index	$A1/A2$
Flicker frequency	1/ Period of cycle (s)



- ✓ Simple establishment of all key flicker metrics
- ✓ Stay ahead of the legislative curve
- ✓ Easy integration into existing photometric testing facilities
- ✓ Quickly gain insight into source performance

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products



Bentham manufactures accurate and reliable instrumentation utilised in the optical characterisation of sources, detectors, materials and in *in vivo* applications.

We aim to drive the lighting industry to a brighter future, delivering market leading instrumentation to streamline product research, development and certification across all lighting applications.



Light is our passion

Contact us today for more information



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