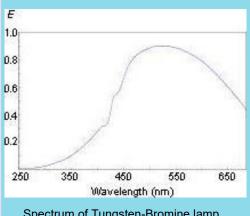


Construct, Conduct & Comprehend Physics Experiments

## **LLC-1** Tungsten Bromine Lamp



- Compact design
- · Complete, including housing and power supply
- Ideal VIS-NIR light source
- High power output



Spectrum of Tungsten-Bromine lamp

This Tungsten-Bromine lamp uses a DC 12 V power supply to produce a continuous light output from visible to near infrared range. It is a compact, high output power light source ideal for spectral analysis of various substances. There are two models for this light source. LLC-1 is the one with fixed output power; while the output power of LLC-1A is continuously adjustable.

## **Specifications**

Model	LLC-1	LLC-1A
Working Voltage	DC 12 V	DC 12 V
Max Output Power	30 W	30 W
Output Power Adjustable	No	Yes

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Note: above product information is subject to change without notice.