

Construct, Conduct & Comprehend Physics Experiments

## **LLC-9** Sodium-Tungsten Lamp

- Compact design
- Housing and power supply included
- Two lamps in one unit
- Cost effective



Note: post holder and magnetic base not included

LLC-9 integrates a Sodium lamp and a Tungsten lamp in one unit. It can be used in interferometry experiments to demonstrate white light interference and observe the interference fringes of Sodium D-lines. Moreover, the wavelength separation of Sodium D-lines is a typical measurement example in interferometry experiments.

## **Specifications**

Sodium Lamp	20 W
Tungsten Lamp	12 V/30 W, brightness variable

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