

Reflection of Light Apparatus

MODEL - PH-286

MAKE - AK LABS

The AK LABS Reflection of Light Apparatus is designed to demonstrate the laws of reflection using a laser source, plane mirrors, and a graduated angular scale. It enables accurate measurement of incident and reflected angles, making it ideal for school and college physics laboratories.

PRODUCT SPECIFICATION

Product Type	Reflection of Light Apparatus
Experiment	Demonstration of the Laws of Reflection of Light
Construction	Durable Laboratory Grade Board with Metal Components
Operation	Simple setup for practical demonstrations
Application	Optics and light reflection experiments
Educational Use	Classroom demonstrations and laboratory practicals
Suitable For	Schools, Colleges, Universities & Physics Laboratories

PRODUCT DETAILS

The AK LABS Reflection of Light Apparatus is a complete educational instrument for studying reflection of light on plane mirrors. It consists of a graduated angular board, laser light source, mirror holders, and accessories that help students verify the laws of reflection with precision. The sturdy construction, clear markings, and easy setup make it suitable for

physics practicals, demonstrations, and laboratory experiments.

Key Features

- Demonstrates the laws of reflection accurately
- Large graduated angular scale for precise angle measurement
- Supplied with laser source and plane mirror holder
- Strong, durable laboratory-grade construction
- Easy to set up and perform experiments
- Suitable for classroom demonstrations and practical sessions

Applications

- Verification of the laws of reflection
- Measurement of angle of incidence and reflection
- Physics laboratory practicals
- Optics experiments
- Science classroom demonstrations
- Engineering laboratory basics
- Educational training and concept visualization