Ray Optics Kit (Complete with Working Manual)



MODEL - PH-282
MAKE - AK LABS

Ray Optics Kit is a comprehensive educational kit designed to demonstrate the fundamental principles of light, including reflection, refraction, deviation, and image formation. It provides practical learning through hands-on experiments for physics laboratories and classrooms.

PRODUCT SPECIFICATION

Product Type	Ray Optics Kit
Components	Optical Lenses, Glass Prisms, Glass Slabs, Optical Blocks & Accessories
Working Principle	Reflection, Refraction, Deviation & Image Formation
Learning Material	Complete Working Manual Included
Storage	Durable Carrying Case with Foam Compartments
Applications	Physics Practicals, Optics Demonstrations & STEM Learning
Suitable For	Schools, Colleges, Universities, Physics Laboratories & Science Exhibitions

PRODUCT DETAILS

Supplied with a complete working manual and precision optical components, this kit enables students to perform multiple ray optics experiments accurately. It is ideal for

schools, colleges, universities, STEM laboratories, and science exhibitions, promoting interactive and concept-based learning.