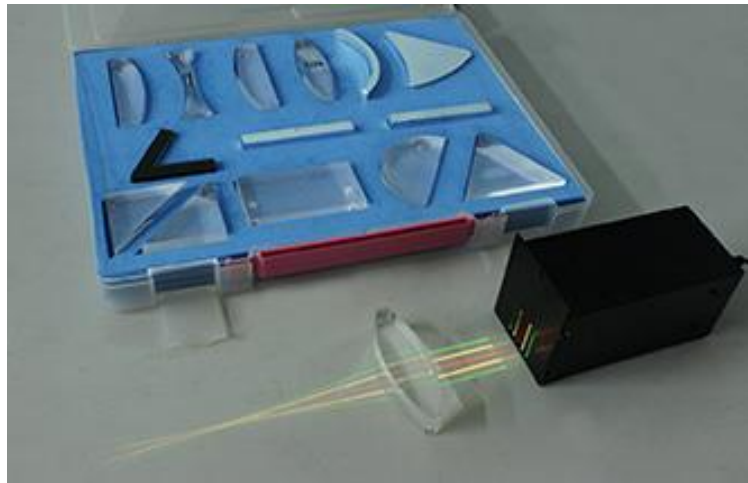


Advanced Geometrical Optics



Specification:

I. Parallel light generator

1. We use LED stronger light with 3W. The parallel light source is including parallel light lens with aluminum light box.
2. Power input: 4.5V dry cell.
3. One bunch, five bunches (present three colors)
4. Size: 130x65x65mm

II. Set of lens: made of high quality transparent acrylic

All set included: right isosceles triangle, regular triangular Prism, square Prism, two-sided dihedral angle lens, Concave-convex lens, plane concave-convex triangular lens, plane reflection lens, double-convex lens, plano-convex lens, Double concave lens. All optical lenses with magnetic that can be attached on board to do any optical experiments.