



DO110004

Suitcase mirrors light

Accessories and light source with mirrors for optics experiments.

School level

Junior and senior high schools.

Technical features

- 1 LED light source with mirrors
- 1 accessory 1/3 slits with lens
- 1 magnetic plan mirror
- 2 metal reflectors: concave and convex
- 8 paper cards 50x50 of 8 different colours
- 6 filters of primary and secondary colours
- 8 lenses for geometric optics
- 1 suitcase with protection foam
- Weight: 1.300 kg
- Dimensions: 110 x 105 x 57 mm
- Packaging: suitcase.



Suitcase with storage spaces

Product advantages

- Different optics experiments **in one product**.
- **Quick storage**.
- All components can be **sold separately**.

Examples of experiments

- Additive synthesis of colours.
- Geometrical optics.

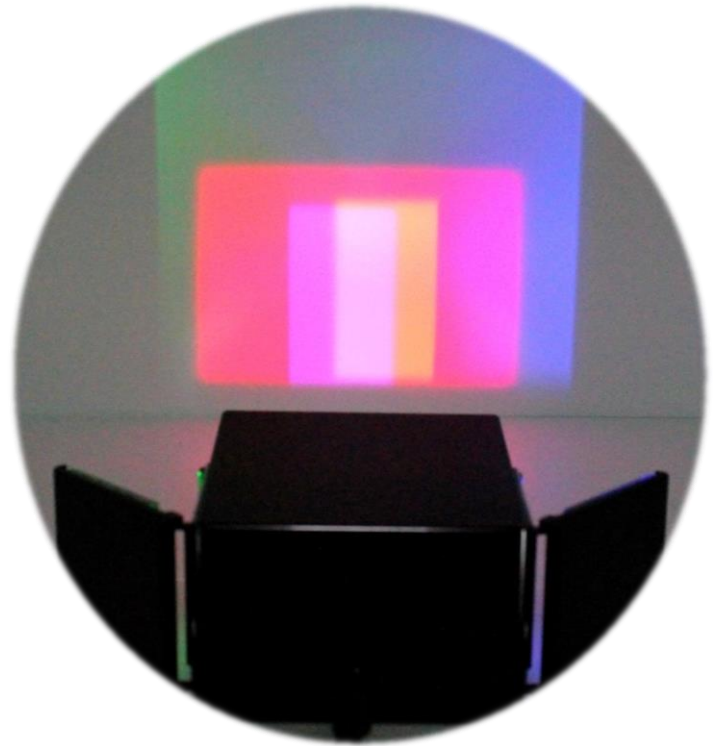
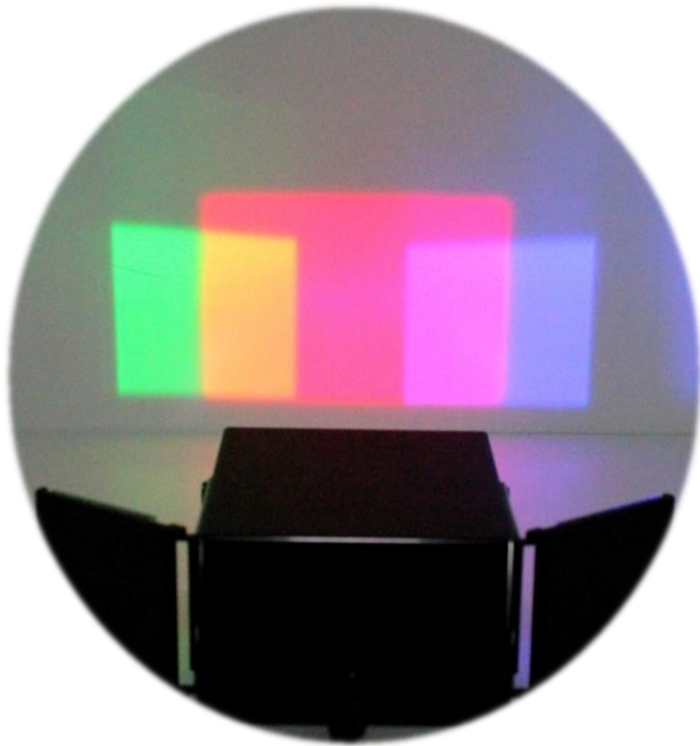
Associated products

- Erasable magnetic board 600x400– **DM230025**
- Suitcase magnetic lenses – **DO104022**
- LED light source with mirrors – **DO105006**

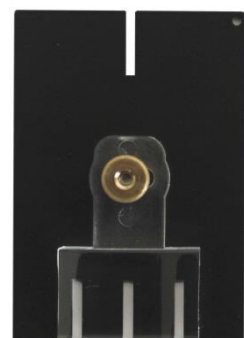
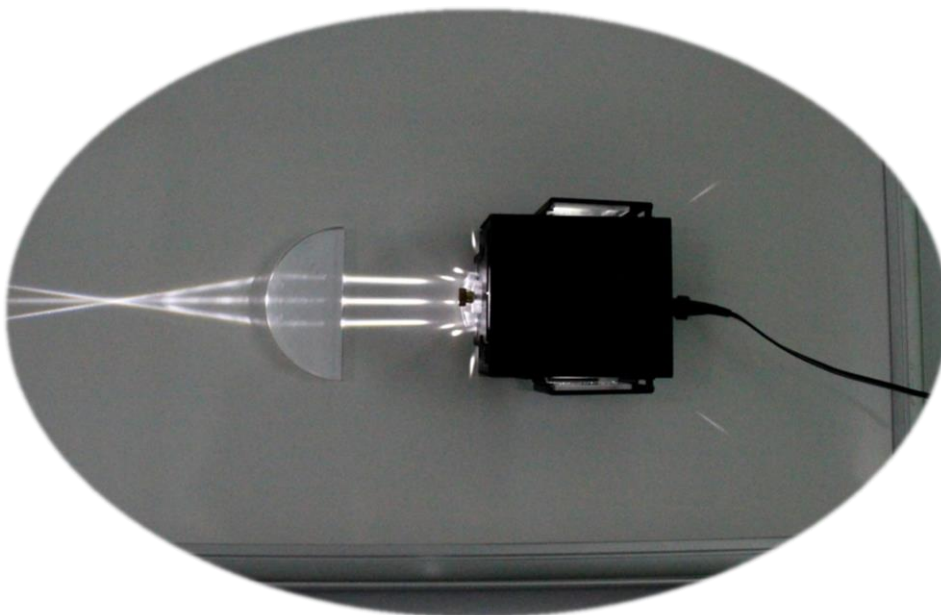


Power supply included

EXPERIMENTS



Use for additive synthesis of colours with primary filters



Use on magnetic board for geometrical optics with slits accessory