



DO105034

Universal aluminium source

Lighting source for optics study.

School level

Senior high school.

Technical features

Black aluminium box
1 accessory 1-3 slits
1 aluminium rod $\varnothing 10$ removable for optics bench
Lighting source: incandescent bulb 12V 21W
Power supply: 12V (*not included*)
Ventilated by air intake
Magnetic soles
Longitudinal adjustment rod
Weight: 480g
Dimensions with rod: 230 x 85 x 90 mm
Packaging: individual box.

Product advantages

- **Light product.**
- Numerous air intakes for **air cooling.**
- **Magnetic soles for better stability.**
- **Precise:** adjustment rod for a precise focusing.

Examples of experiments

- Reflection/refraction.
- Descartes law.
- Kepler law.

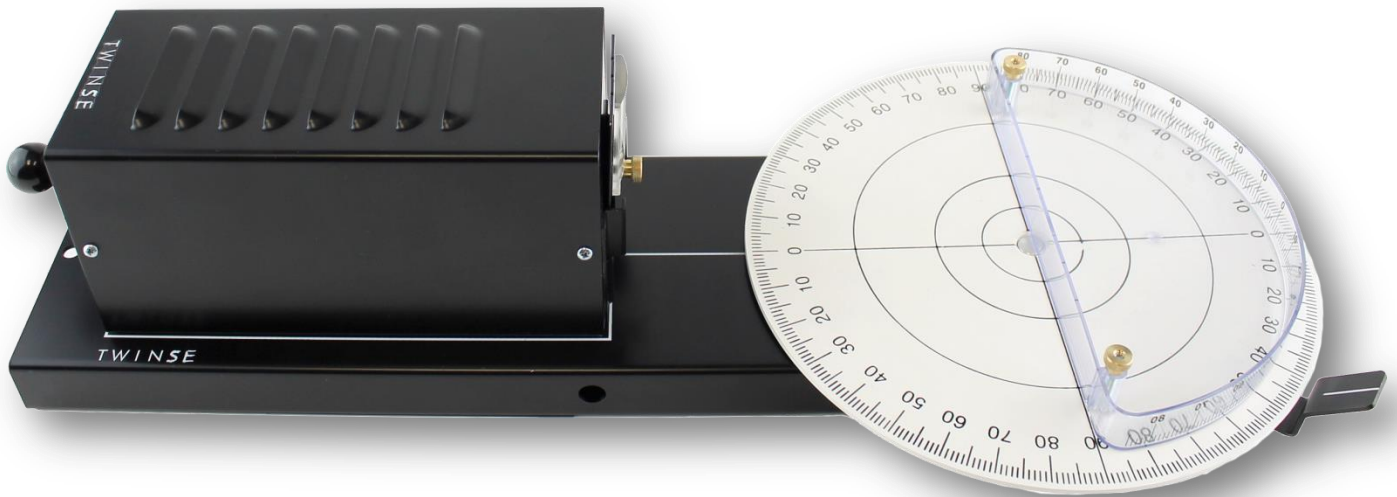
Associated products

Kit reflection refraction – **DO110005**
DISCOPTIC suitcase – **DO110022**
DISCOPTIC suitcase & laser – **DO110023**



EXPERIMENTS

Reflection refraction with semi cylindrical tank



Possible storage of the light source in the DISCOPTIC suitcase