



Cena bez DPH

361,00 Eur

Price with VAT

436,81 Eur

Parameters

Quantitative unit

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- Detailed description

Set of optical components for use in combination with a laser ray box (U17302) and related board (U17306). This equipment set is ideal for conducting a wide variety of experiments on ray optics. Equipped with magnetic foil, the components can be easily attached to the board and aligned. Six work templates with pre-defined positions facilitate experiment setup. The beam paths can be observed from a relatively long way away without any need for darkening the room.

- **Basic length:** 100 mm each (in most cases)
- **Thickness:** 15 mm each.

Contents:

- 1 Biconcave lens
- 4 Biconvex lenses
- 1 Plano-concave lens
- 1 Hemispherical body (45 mm)

- 1 Hemispherical body (75 mm)
- 1 Plane mirror
- 1 Concave mirror
- 1 Convex mirror
- 1 Flat parallel block (60 × 100 mm)
- 1 Prism
- 1 Wave guide (20 × 200 mm)
- 6 Foils (410 × 290 mm)
- 1 Experiment guide

Additionally required:

- 5401.U17302230 Laser Ray Box (230 V, 50 / 60 Hz)
- 5401.U17306 Board fot Laser Ray Box

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