



DO105031

HEXAPOWER source

LED lighting source on rod.

School level

Senior high school.

Technical features

Black aluminium casing with hexagonal shape

Aluminium rod Ø10 removable

Lighting source: LED 10W on aluminium dissipator

Aspherical lens Ø80 F+100 in mineral glass

Ventilated

Longitudinal adjustment rod Ø8 Power supply: 18V (included) 1 diaphragm Ø80 letter D

Weight: 1.500 kg

Dimensions with rod: 100x100x250 mm

Packaging: individual box.

Diaphragm letter D included

Product advantages

- Excellent optical efficiency.
- Perfect use for prismatic benches with lenses Ø80.
- Lighting power equal to **75W halogen light**.

Examples of experiments

- Focometry.
- Decomposition of light.

Associated products

PRISMATIC optics bench - DO106023 Sliding holder lateral – **DO106024** Lens holder Ø80- **DO107011** Lens Ø80 – **DO104043 to DO104051** Adjustable slit- DO106012



Included power supply 18V

EXPERIMENTS

