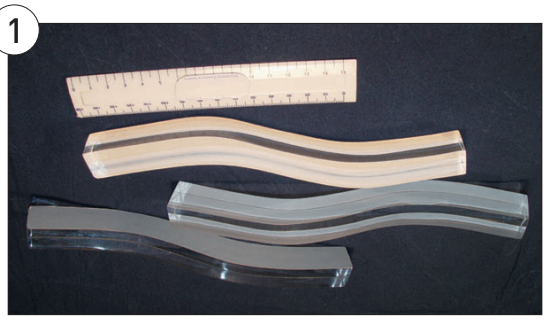
1. Light Guide Demonstrator

An 'S' shaped acrylic bar 220 x 20 x 20mm which can be used with the raybox to demonstrate total internal reflection. It helps students to understand the principles of optical communications. The bottom of the bar is painted white to aid visibility.

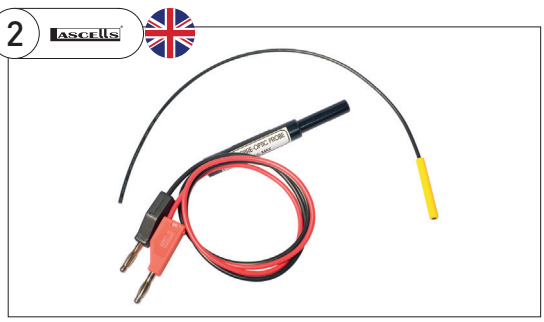
Code	Pack	Price
WB005	Each	£5.50



2. Lascells Fibre Optic Probe

A white LED source with detachable fibre optic cable. The LED can be powered by any low voltage supply and when the fibre optic is inserted the beam can be seen coming from the fibre. Used for demonstrating the principle of light transmission along fibre optic cables.

Code	Pack	Price
OP1000	Each	£43.05



3. Blocks & Prisms, Acrylic

An array of clear polished acrylic blocks for optics experiments.

Code	Description	Pack	Price
ACB010	Rectangular, 75 x 50mm	Each	£4.45
PH0568B	Rectangular, 100 x 65mm	Each	£1.60
ACB011	Biconvex, 75 x 115mm	Each	£2.62
EDU1004	Equilateral, 38 x 38mm	Each	£1.86
ACB014	Equilateral, 60 x 60 x 60mm	Each	£2.43
ACB015	Triangular, 90 x 45 x 45mm	Each	£0.70



4. Prism Set, Acrylic

Consists of 7 blocks in well presented storage tray. All faces fully polished. 25mm thick.

- Rectangle, 75 × 50mm
- Semi circular, 75mm Ø
- Triangle, 60 × 60 × 60° with 58mm side
- Triangle, 90 × 45 × 45° 75mm hypotenuse
- Triangle, 90 × 60 × 30° 75mm hypotenuse
- Bi-convex, 75mm long curved faces 100mm radius
- Bi-concave, 75mm long curved faces 100mm radius
- Wooden box not included

Code	Pack	Price
ACB017	Each	£25.89





Need a Demo?

Please get in touch and we'll do all we can to accommodate your request.