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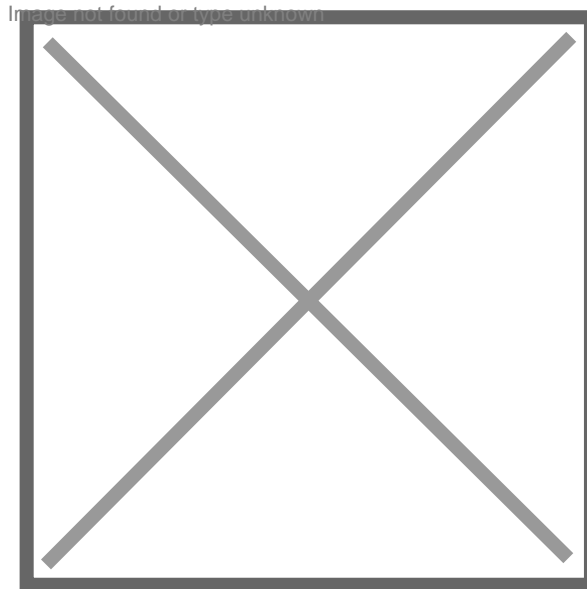
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Product Name :

Apparatus for studying the reflection of light according to different types of surfaces and the refraction of light from different environments

Product Code :

SCL-522/044



Description :

Description :-

- It consists of a laser diode used for diffraction and interference experiments. Dimensions 35x10x14 cm, weight 1.5 kg, coherent red light, wavelength about 633 nm, an electric current source, a model of the human eye that presents the physical appearance of eye function, including vision defects and correction. Mounted on a wooden or plastic base and has dimensions not smaller than (320 x 180) mm, a model of the human eye, a model of Digital camera, cyber shot, over 10 Mega pixels., A model Galilean telescope, a bi-convex lens a bi-concave lens, a convex plane lens $r = 45$ mm, a convex plane lens $r = 75$ mm, Spherical plane lens, Spoon mirror, Mussel mirror, with dimensions $F = 65$ mm, $\varnothing = 100$ mm made of glass, Flat mirror, with focal length dimensions $F = 65$ mm, $\varnothing = 100$ mm glass prism, a glass prism where the Point of view 850, 25 mm-75 mm / 50 mm-15 mm, Fiber optics and magnetic board.