



Product name:
Tertiary Color Geometrical Optics Kit

Product code:
CIVIL-OPT-113-0033



Description

Tertiary Color Geometrical Optics Kit

Technical specification

Tertiary Color Geometrical Optics Kit used to do color synthesis and optical light experiment teaching. The light box of a 150*82*85mm made of plastic; halogen designed with a 12V20W box, and move back and forth regulated by a screw handle at the top of the upper part of a lamp; a cooling fan, start light for cooling; fan box is provided with a needle type socket for power adapter a 12V2A connection; The light box and the two ends and two side openings, one end of a groove three, the Department is equipped with a plano convex lens focusing, the other two groove can be used for foreign customers or line tablets; the other end is provided with two grooves, the two sides have two grooves, for foreign customers, both at the mouth mirror the door is provided with a reflecting lens can adjust the angle open or closed. A magnetic film is arranged on the bottom of the light source box, and can be used for adsorbing on the iron blackboard. Also attached: seven color light filter, seven opaque piece, three pieces of black line (line five, three line of the second line, a line width of a hole), a piece of opaque black, a plane reflection lens (with magnetic block), a water box (with a magnetic block), a an adjustable radian mirror (with strong magnets), transparent optical lens with a set of strong magnetic blocks of various shapes (rectangle, semicircle, equilateral triangle, isosceles triangle, triangle, biconvex, biconcave four magnetic block), power adapter, a 12V2A, a piece of paper angle a piece of paper, color synthesis. The iron whiteboard in the picture is not included.



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