

**TO OBSERVE REFRACTION AND
LATERAL DEVIATION OF A BEAM OF
LIGHT INCIDENT OBLIQUELY ON A
GLASS SLAB
OMEGA TYPE ES - 440**



OMEGA TYPE ES - 440 Experimental Set Up has been designed specifically to observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab.

The set-up is absolutely self-contained and requires no other apparatus.

Practical experience on this set up carries great educative value for Science and Engineering Students.

OBJECT

01. To observe refraction and lateral deviation of a beam of light incident obliquely on a glass slab

FEATURES

The Experimental Set-up consists of the following:

- 01 Drawing Board Size 16 X 23"
- 02 White Sheet Of Paper Size 16 X 23". 10 Nos.
- 03 Rectangular Glass Slab Made From Sheet Glass, Bubble Free 75x50x12 mm
- 04 Rectangular Glass Slab Made From Sheet Glass, Bubble Free 75x50x8 mm
- 05 All Pin Box 50 Pin In Box
- 06 Plastic Clip To Hold Paper 4 Nos.
- 07 Meter Scale 30 Cm 1 Nos.
- 08 Protractor (D) 180° 1 Nos.
- 09 Sharp Pencil
- 10 Eraser
- 11 Sharpener
- 12 Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.

We are committed to the continuous development of our products, and therefore reserve the right to amend specifications without prior notice.

OMEGA ELECTRONICS

Works:
28E & F, Malviya Industrial Area,
Jaipur-302 017 (INDIA)
Phone: 0141-2751559

E-mail : info@omegaelectronics.net
: omegajaipur62@gmail.com

www.omegaelectronics.net

Marketing Division:
B-28, Fateh Singh Scheme, Opp. Rajputana
Palace Sheraton, Jaipur-302006 (INDIA)
Phone : 091-141-2375647, 2379223