

**TO OBSERVE POLARISATION OF
LIGHT USING
TWO POLAROIDS
OMEGA TYPE ES-431**



OMEGA TYPE ES-431 Experimental Set Up has been designed specifically to observe polarisation of light using two Polaroids

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.

FEATURES

- 01 Two Polaroids a graduated circular scale 360°, Placed in velvet lined case Mounted on Square Stand
- 02 Lamp House Mounted on Heavy Duty square stand with white light operated on 230 V \pm 10% 50 Hz
- 03 Weight : 2 Kg. (Approx.)
- 04 Strongly supported by detailed Operating Instructions, giving details of Object, Theory, Design procedures, Report Suggestions and Book References.