

Light



1. The light traveling in any one direction in a straight line is called a ray of light. A group of light rays given our form a source is called a beam of light.
2. A point source of light is obtained by placing a screen having a fine hole in front of a luminous body.
3. The size of the image depends on the following two factors: The distance of screen from the pinhole and the distance of the object in front of the pinhole.
4. Image obtained in a pinhole camera is inverted. This happens because the light travels in a straight line path.