

Description :

Resolving Power of Telescope - Sodium Lamp as Monochromatic Light Source. Equidistant stripes. Resolving Power of Telescope Training System- N Sodium Lamp as

Monochromatic Light Source.

Equidistant stripes.

Resolving Power of Telescope NV6042 helps students to understand the fundamental principle of Telescope. Telescope used to gather and focus light. A Telescope with better resolving power will reveal smaller surface features on the surface of the Moon or a planet. If a Telescope has good resolving power, then magnifying the image can be seen with fine details. Resolving Power of Telescope is the ability to see really small details so objects that are close together in the sky are easily seen as separate. The resolving power of a Telescope is indirectly related to the diameter of the main mirror or lens. However it is limited by the Earth's atmosphere. Large Telescopes do not have better resolving power than modest size Telescopes.

Sodium Lamp as Monochromatic Light Source.

Equidistant stripes.

Provided with variable rectangular slit.

Crosswire- Eyepiece.

Wide aperture optics.

Rack and pinion arrangement focusing

Durable and precise construction.

e-manual.

Naugra Export

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