



CHARACTERISTICS OF LIGHT

- **Electromagnetic Wave:** Form of energy with both electric and magnetic properties.
- **Travel Speed:** Moves at approximately 299,792,458 meters per second in a vacuum.
- **Dual Nature:** Acts as both waves and particles (photons).
- **Visible Spectrum:** Small portion of the electromagnetic spectrum humans can perceive.
- **Propagation:** Travels in straight lines unless refracted or reflected.
- **Wave Properties:** Exhibits interference and diffraction patterns.
- **Constant Speed:** Maintains constant speed in a vacuum.
- **Reflection:** Bounces off surfaces according to the law of reflection.
- **Refraction:** Bends when passing from one medium to another.
- **Polarization:** Can be filtered or oriented according to its oscillation direction.

Holt Physics Characteristics Of Light

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