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Ordinary light contains waves vibrating in every direction PERPENDICULAR to its direction of travel False; in the same direction A polarizing medium placed in a beam of ordinary light allows only the components of the waves moving AT A 90 DEGREE ANGLE to the polarizing

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The \_\_\_\_\_ of a given color forms white light when it combines with a color. Luminous intensity. The luminous flux that falls on  $1 \text{ m}^2$  of a sphere with a 1-m radius. Luminous flux. A measure of the total rate at which light is emitted from a source. Polarized.

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[EPUB] 16 Study Guide Light Vocabulary Review Answers Key terms from Ch. 16 in Physics: Principles and Problems (Glencoe) Terms in this set (16) ray model of light. a model that represents light as traveling in a straight path, whose direction can be changed only by putting an obstruction in the path. luminous source.

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Donnelly\_Ma. Physics Chapter 16 Light. illuminance. complementary color. luminous intensity. luminous flux. The illumination of a surface is the \_\_\_\_\_. The \_\_\_\_ of a given color forms white light when it combines wi.... The \_\_\_\_\_ of a point source is the luminous flux that falls 0....

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Light is a form of energy that travels in waves. A reflection occurs when light rays bounce off a surface, such as when you see your reflection in a mirror. Absorption is when an object takes in light wave. Refraction is when light bends moving from one medium to another.

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