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The Illuminating Engineering Society of North America (IESNA) defines light as “radiant energy that is capable of exciting the retina and producing a visual sensation.” Light, therefore, cannot be separately described in terms of radiant energy or of visual sensation but is a combination of the two. ?

Illumination is the luminous flux received by a surface per unit

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area. Its unit is Lux or metre-candle or lumens per m². Imagine a sphere of radius of one meter around a point source of one candela. This flux falls normally on the curved surface of the sphere which is 4π m². Obviously, illumination ...

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