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Light Guide: Principles of Light

Minimum theoretical aperture requirements are determined for each type as a function of the specified optical transport efficiency and design parameters (light guide length, transmitted luminous flux, etc.). Generally, a system's aperture requirement would be inversely related to its cost. Solid dielectric (e.g., optical fiber) light guides would be very compact and practical for retrofit applications, but their high cost would preclude their use for long-distance optical transport.

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A general theory of optical transport systems has been developed that can be used to determine

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Rights to Light A "right to light" is an easement that gives a landowner the right to receive light through defined apertures in buildings on his or her land. Published 4 December 2014

Rights to Light - GOV.UK

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Several generic light guide types are analyzed, including hollow reflective lightguides, prism light guides, solid dielectric and fluid-filled light guides, lens guides, and open light wells. Minimum theoretical aperture requirements are determined for each type as a function of the specified optical transport efficiency and design parameters (light guide length, transmitted luminous flux, etc.).

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Light Guide Principles

The functions of the light guide are to increase the light collection efficiency, by channeling scintillation light away from the gaps between the PM tubes, and to improve the uniformity of light collection as a function of position.

The Gamma Camera: Basic Principles | Radiology Key

A light pipe is placed very closely to an LED light source on one end of a PCB board. Its optical-grade materials help carry the rays of light to the desired destination, typically at the user interface of a device. Light pipes transmit roughly 80 to 90 percent of the light from the LED source, depending on design and spacing.

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