

## Lighting Engineering Applied Calculations

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Area dA 1 on the inner sphere receives the same amount of luminous flux as area dA 2 on the outer sphere. As the solid angles are the same: dA 1 dA 2 r12 r22 d— = and so the luminous intensity producing the illumination on each area is the same. The illumination at distance r 1 = dO/dA 1 = E 1.

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