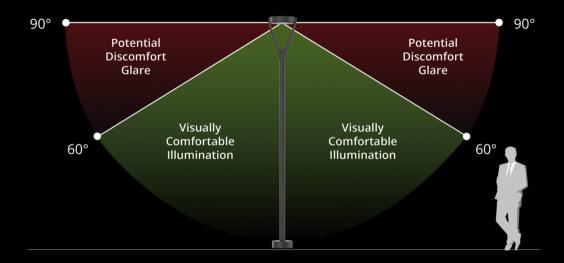


Seeing is Believing!



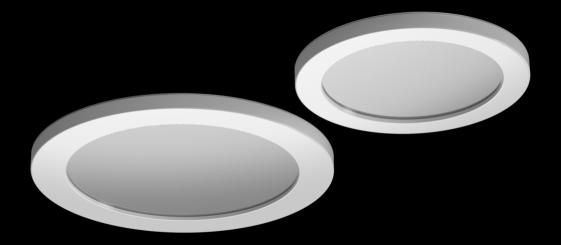
ANP Lighting's LED Light Guide technology is more than just a next generation LED system, but a fundamental approach that lighting will enhance the user experience. Fulfilling this experience is our advanced comfort optical system, engineered to deliver uniform illumination while significantly reducing discomfort caused by harsh glare. Our light guide technology outperforms typical lensed array technology, by far.

Visual Comfort



Light exiting the luminaire at angles that typically cause visual discomfort is minimized, without compromising performance. BUG ratings for glare of G1 or G2 create an environment suitable for almost any application.

LED Light Guide



Our LED Light Guide technology

- Eliminates pixelation
- Outperforms a typical lensed LED array.
- Available in two sizes and six wattages.

- Lumen packages up to 13,920 lumens at 123 lumens per watt.
- Type II, III, IV, and V distribution patterns.
- 2700K, 3000K, 3500K, 4000K
- 70 CRI



The ANP Light Guide technology is now available in the EQ Collection.

Click Here to View the EQ Collection

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Make ANP your first choice to explore a wide variety of architectural products for both indoor and outdoor environments with the most efficient and flexible LED technologies.

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