



Linnex

Direct & Indirect/Direct Linear Series

Fixture Widths



• Precision Fit

- Painted end caps seal seams and prevent light exposure
- New joiner system eliminates the need to remove reflector system.

• Wall-to-Ceiling Transitions

- Offers new design options
- Create movement with light by traveling across multiple planes

• Indirect Batwing

- Wide light cast, on-center spacing
- Soft, comfortable ambient light

• Best-in-Class Efficiency

- 90 CRI (Up to 150 lm/W)

• New Lens and Reflector System

- Uniform illumination across the length of the fixture
- Improved durability
- One-piece unit for faster installation

• Direct Asymmetric & Batwing Distribution

- Even vertical illumination
- Better light placement
- Wider spacing between fixtures
- Up to 18 ft on-center spacing - a game changer!

• 90 Degree Illuminated Corners

- Continuous lighting for a fully luminous aesthetic
- Fast installation

Linnex, our flagship linear lighting series, combines best-in-class efficiency with a newly engineered lens and reflector system for precise, high-performance illumination. Available in 2", 3", 4", and 5" aperture widths with direct and indirect/direct configurations and 90-degree corners, Linnex offers a versatile, high-value solution for diverse architectural applications.

