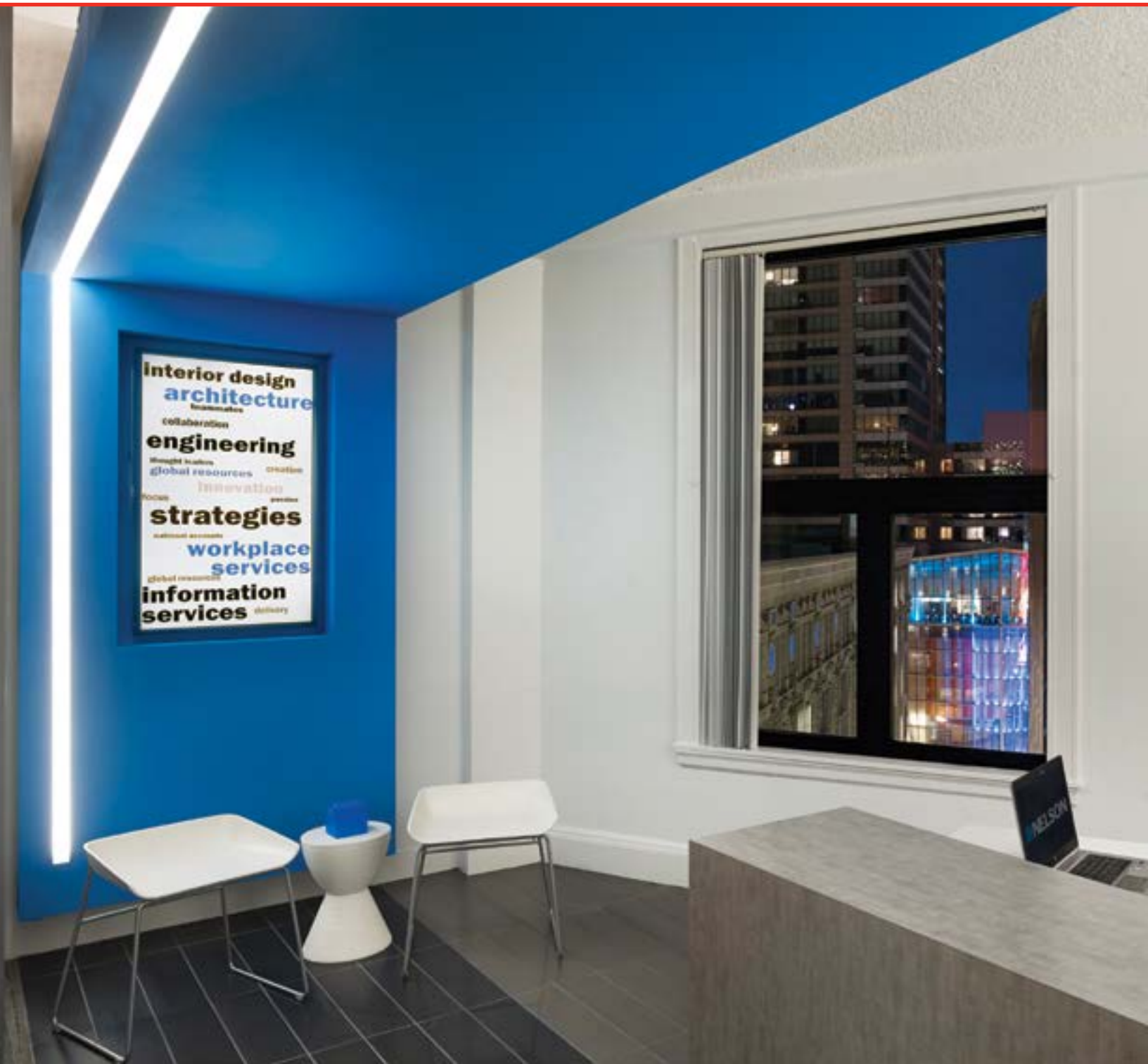


JAKE

Linear Recessed Luminaire



JAKE Linear Recessed Luminaire



PROFILE SIZES



165



225



325



400



500

APPLICATION TYPES



Trimmed



Trimless



T-Grid



Regress



Wall Wash



Regress



Flush Lens



Regress



Flush Lens

JAKE LED is a recessed linear luminaire comprised of various apertures. JAKE fixtures can be installed in gypsum ceilings or other types of walls with either a 3/4" Trim (TR) or Trimless (TL) mud-over flange. T-grid models for all types of drop ceilings are also available. Suitable for transverse mounting as ceiling to wall, wall to ceiling.

Construction:

- Extruded 6063-T6 aluminum for a balance of weight, durability & strength
- 90° mitered & custom angle options available
- Impact resistant flexible acrylic lens for durability & serviceability

Performance Optics:

- Available as 2.25" & 3.25" aperture sizes with up to 120 lm/W delivered
- Asymmetric, Batwing, Narrow Elliptical or High Efficiency optic lensing options
- 80 & 90CRI

Electrical:

- Standard integral power supply (225/325), Remote (125)
- Optional 1% dimming, emergency, dual circuit and sensors available
- UL & cUL listed for dry & damp locations

NOMINAL LENGTH



Standard

2', 3', 4', 6' & 8'



Continuous Run (<8 Increments of 1')

(see matrix for segment lengths & cable spacing)

LENS/OPTIC TYPES

Efficacy:
Up to
120lm/W
Beam:
105°



High Efficiency
(HE)

Efficacy:
Up to
112lm/W
Beam:
15°



Asymmetric
(AS)

Efficacy:
Up to
105lm/W
Beam:
70°



Elliptical
(E70)

Efficacy:
Up to
115lm/W
Beam:
125°



Batwing
(BW)

Efficacy:
Up to
109lm/W
Beam:
105°



Flat Blade
Louver

Efficacy:
up to
95lm/W
Beam:
105°



Frosted White
(Standard)

*See [specification sheet](#) for complete technical details.