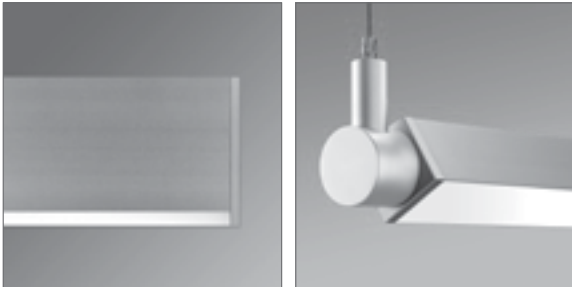


KELSEY

Sleek Square Linear Luminaires



KELSEY Linear Recessed Fixture



Incredibly versatile and efficient fixtures with numerous options and variations. All connecting hardware is precision-engineered to remain invisible within the smooth extruded aluminum housing. Frosted White extruded acrylic lenses in either a standard Flush lens or 3/8" drop Reveal lens provides gorgeous illumination while still preserving the ultra-modern design aesthetic Birchwood Lighting is known for.

Construction:

- Extruded 6063-T6 aluminum for a balance of weight, durability & strength
- Precision machined aluminum end caps with no visible hardware
- 90° mitered & custom angle options available
- Impact resistant flexible acrylic lens for durability & serviceability
- Custom finishes & colors available

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:

- Custom User Specified Lumen & wattage output - available (CLO)
- Standard integral power supply (225/325), Remote (125)
- Optional 1% dimming, emergency & sensors available
- UL & cUL listed for dry & damp locations

PROFILE SIZES



125



225



325

MOUNTING TYPES



Cable Suspended



Surface Mount



Wall Mount



Cable Suspended Rotational



Surface Mount Rotational

LENS APPLICATION TYPES



Flush (Standard)



Drop Lens



Flat Blade Louver Semi-Specular

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 120m/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.