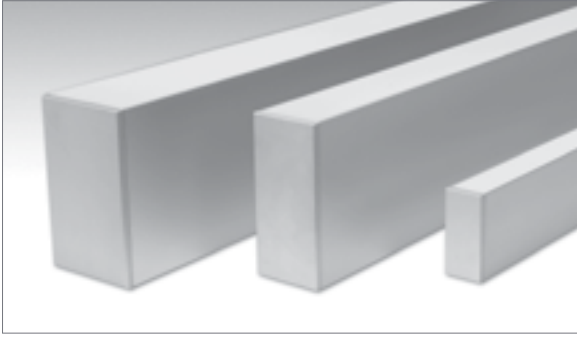


COLLIN

Dual Distribution Linear Luminaire



COLLIN Dual Distribution Linear Luminaire



PROFILE SIZES



125



225



325

MOUNTING TYPES



Cable
Suspended



Wall
Mount

Concealed within COLLIN's slender rectangular aperture is a true workhorse fixture constructed of heavy gauge extruded aluminum. Direct/Indirect rectilinear fixture available with dual switching and direct and indirect lensing options for precise illumination on the ceiling or work plane. Wall mount and cable suspended mounting options available.

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
- Easy lens removal and replacement
- Impact resistant flexible acrylic lens for durability & serviceability
- Custom colors and finishes available

Performance Optics:

- Available as 2.25" and 3.25" aperture sizes
- 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, dual circuit and sensors available
- UL & cUL listed for dry & damp locations

LENS APPLICATION TYPES



Flush Lens
(Standard)



Reveal Lens
(% Extended)

LIGHT DIRECTION



Direct



Indirect



Direct/
Indirect

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)

SELECT OPTIONS AVAILABLE FOR
10-DAY SHIPPING PROGRAM



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