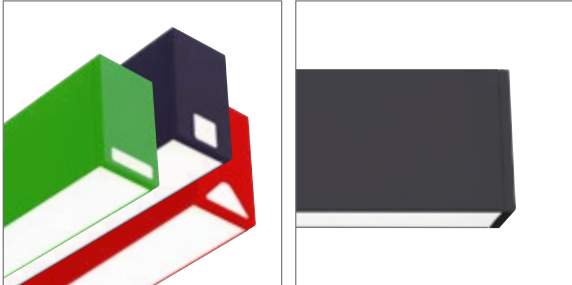


# BW165

Small Profile Direct/Indirect



# BW165 Small Profile Direct/Indirect



With a profile just over one and half inches featuring high efficacy lensing, indirect batwing distribution and an integral driver with dimming down to 1% BW165 packs a powerful punch.

Slot, Notch, or Arch illuminated end caps are offered as a standard option through our BW165 products.

## Light Source Features:

- Available in 500lm/ft or 1000lm/ft with custom lumen outputs between 500-1000lm/ft
- 2700K, 3000K, 3500K or 4000K at 80 or 90 CRI
- Tunable White from 6500K to 2700K

## 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

## Electrical:

- Multiple dimming options including: 1% 0-10V, 0.1% 0-10V and DALI
- Optional emergency back up & sensors available
- UL & CUL listed

## PROFILE SIZES



1.65"

## MOUNTING TYPES



Cable Suspended



Surface Mount



Wall Mount

## LENS APPLICATION TYPES



Flush  
(Standard)

## 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°



Indirect High Efficiency  
(IHE)

Efficacy:  
Up to 105lm/W  
Beam: 70°



Elliptical  
(E70)

Efficacy:  
Up to 115lm/W  
Beam: 125°



Indirect Asymmetrical  
(IAS)

Efficacy:  
Up to 109lm/W  
Beam: 105°



Asymmetrical  
(AS)

Efficacy:  
up to 95lm/W  
Beam: 105°



Indirect Batwing  
(IBW)

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