



Ultra
Narrow 7°

Extra
Narrow 10°

Narrow 15°



Point Perfect[®]

USAI Lighting's Point Perfect[®] allows specifiers to illuminate with precision and perfect beam control. Explore a range of narrow 7°, 10° and 15° beams with apertures from 2" – 6". Engineered to deliver high intensity with minimal spill and maximum efficiency, Point Perfect beams are an ideal solution for focused accent lighting on artwork, architectural details, retail, high ceilings and other areas requiring drama and depth.



Point Perfect[®]

Ultra Narrow 7°

7°



BeveLED Mini[®] Complete*
3" Aperture
Distance from Source 10'
28,100 CBCP
675 Delivered Lumens

Extra Narrow 10°

10°



the LittleTwos[™] Pinhole*
2" Aperture
Distance from Source 10'
8,950 CBCP
575 Delivered Lumens



BeveLED Mini[®] Complete*
3" Aperture
Distance from Source 10'
8,000 CBCP
625 Delivered Lumens



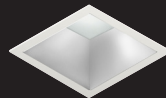
BeveLED Mini[®] Basic Pancake**
3" Aperture
Distance from Source 10'
14,275 CBCP
740 Delivered Lumens



BeveLED[®] 2.2**
4.5" Aperture
Distance from Source 30'
43,000 CBCP
2,750 Delivered Lumens



BeveLED[®] 2.2 Doubles**
4.5" Aperture x 2
Distance from Source 10'
43,000 CBCP
2,750 Delivered Lumens



BeveLED[®] 5.0**
6" Aperture
Distance from Source 50'
72,000 CBCP
6,025 Delivered Lumens

Narrow 15°

15°



the LittleTwos[™] Cylinder**
2" Diameter
Distance from Source 10'
76,000 CBCP
925 Delivered Lumens



BeveLED Mini[®] Complete**
3" Aperture
Distance from Source 10'
6,959 CBCP
753 Delivered Lumens



BeveLED Mini[®] Cylinder**
3.5" Aperture
Distance from Source 10'
6,959 CBCP
753 Delivered Lumens



BeveLED Mini[®] Adjustable Cylinder**
3.5" Aperture
Distance from Source 10'
6,959 CBCP
753 Delivered Lumens

USAI[®] Lighting

Call, Email, or Visit
usailighting.com to Learn More

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Patents pending CA-032B



SNAP to Learn
More about
Point Perfect

* Max CBCP and lumens at 3000K, 90+ CRI

** Max CBCP and lumens at 3000K, 80+ CRI