



2.5" LED

beamspread guide

Optical filters shape and control the beam to create a variety of effects with Focal Point's easily specified and/or field adjusted proprietary optical system.



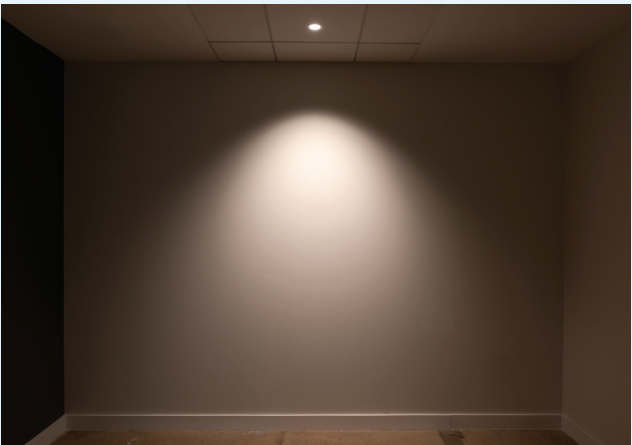
adjustable accent beam patterns - 30° aiming angle



15° spot (SP)
clear diffuse reflector (CD)
center beam candlepower: 12020



20° narrow flood (NFL)
clear diffuse reflector (CD)
center beam candlepower: 8563



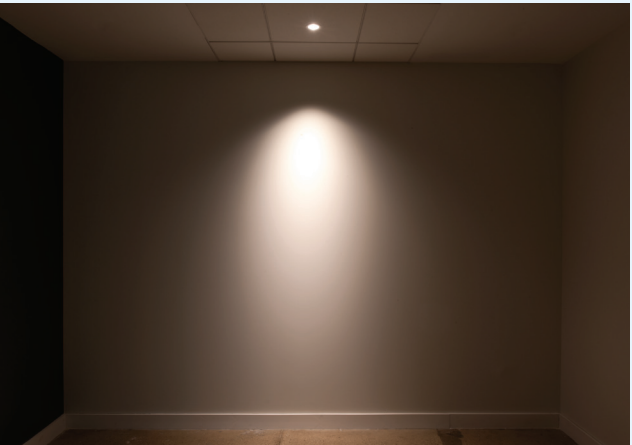
40° flood (FL)
clear diffuse reflector (CD)
center beam candlepower: 1658



60° wide flood (WFL)
clear diffuse reflector (CD)
center beam candlepower: 1275



linear spread (FS) horizontal
clear diffuse reflector (CD)



linear spread (FS) vertical
clear diffuse reflector (CD)

wall wash beam pattern - 30° aiming angle



40° flood (FL) wall wash
clear diffuse reflector (CD)

output

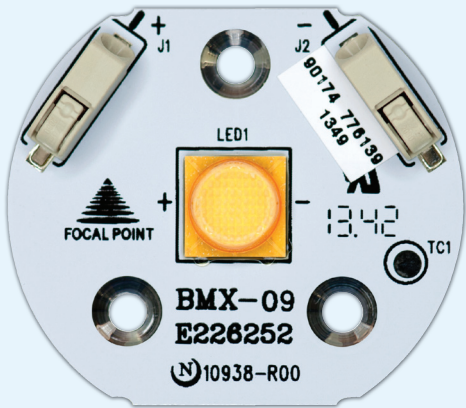
- Low (LL1)
- Standard (LL2)
- High (LL3)

color temperature

- 2700K, 90+ CRI (L927)
- 3000K, 90+ CRI (L930)
- 3000K, 80+ CRI (L30)
- 3500K, 80+ CRI (L35)

pictured

- output: LL3
- color temp.: L30
- Ceiling height: 9' 5"
- Distance from wall: 26"



FOCAL POINT®