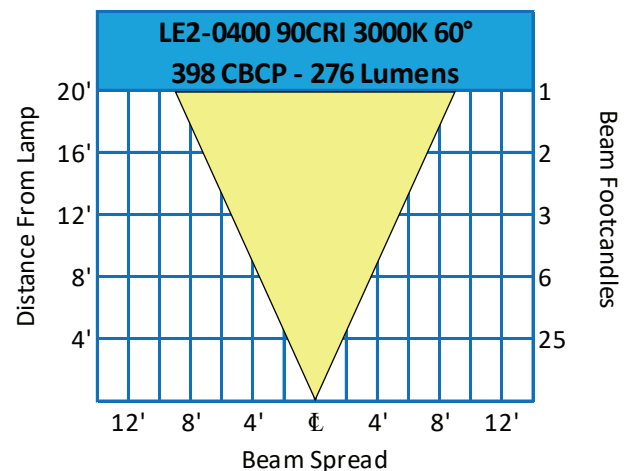
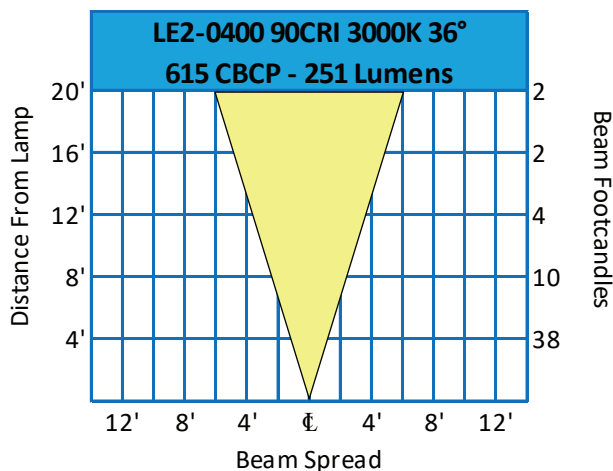
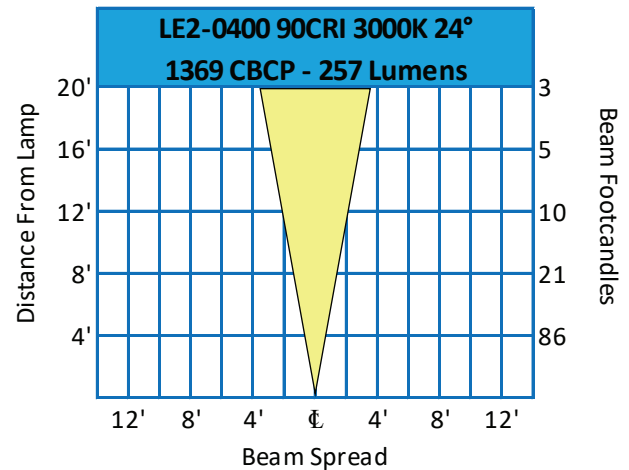
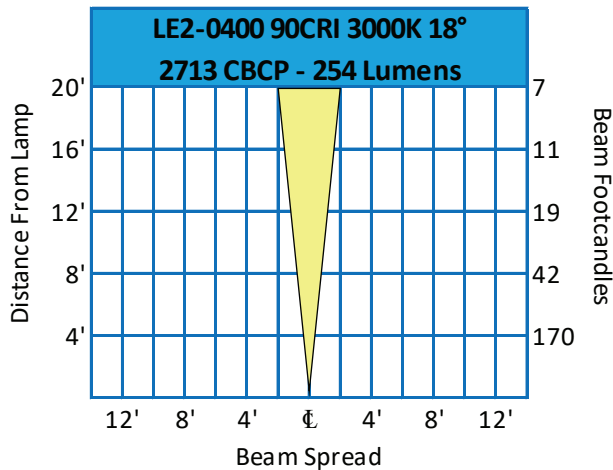


Photometric Overview

Information for Ø1 3/4" fixture with the 4W LE2-0400 90 CRI 3000K Light Engine and C1 style cap.
For more in depth photometric data, see website or contact Vision3 Lighting.

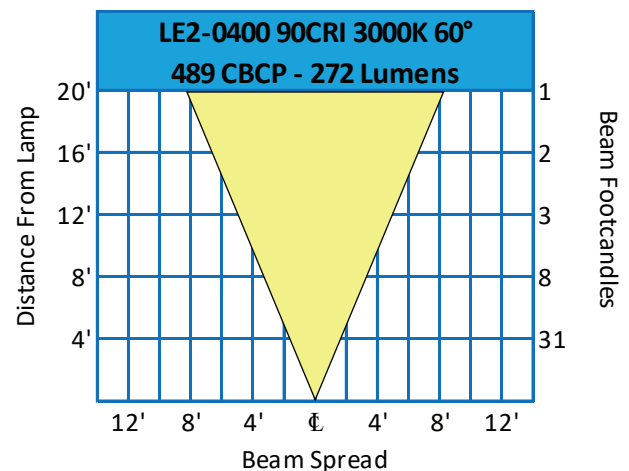
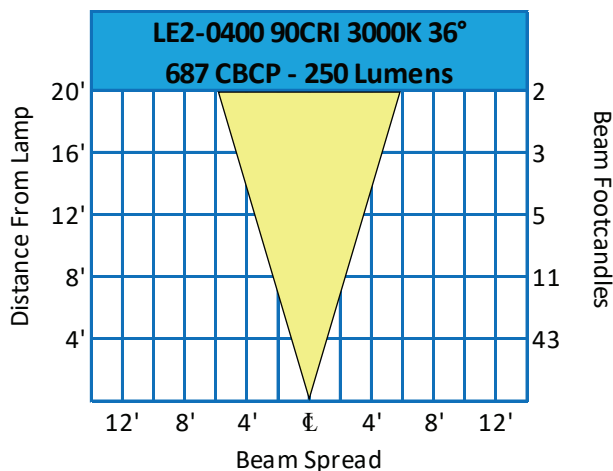
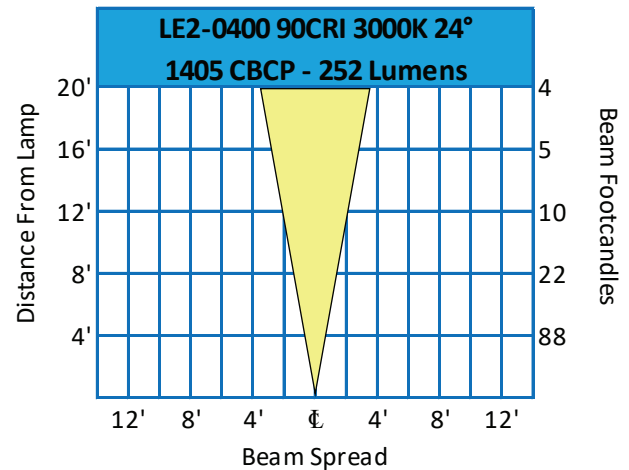
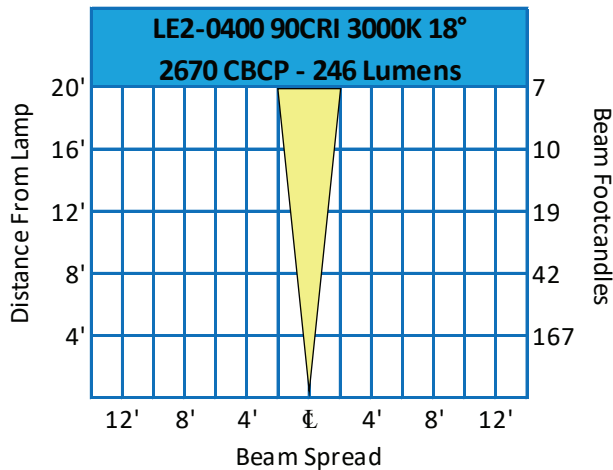


Scaling factors below can be used to estimate CBCP, Lumen Output, and Footcandles at available CRI and Color Temperatures.

CRI	Color Temperature	Scaling Factor
>80	2700	1.12
	3000	1.14
	3500	1.20
	4000	1.22
>90	2700	0.96
	3000	1.00
	3500	1.05
	4000	1.07

Photometric Overview

Information for Ø1 3/4" fixture with the 4W LE2-0400 90 CRI 3000K Light Engine and C2 style cap.
For more in depth photometric data, see website or contact Vision3 Lighting.

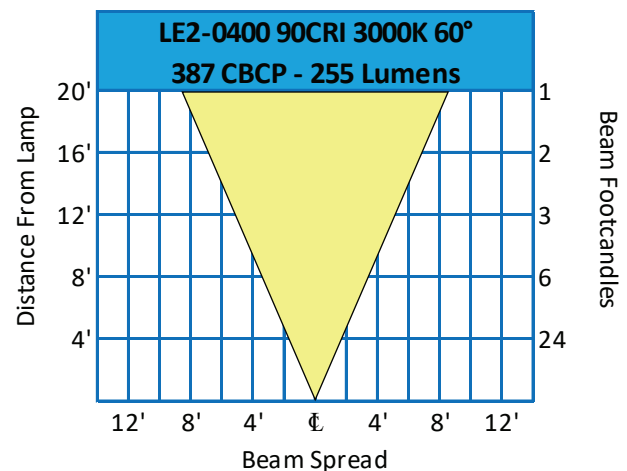
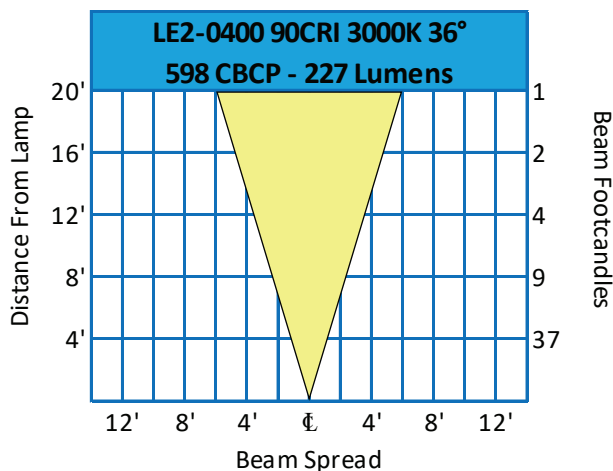
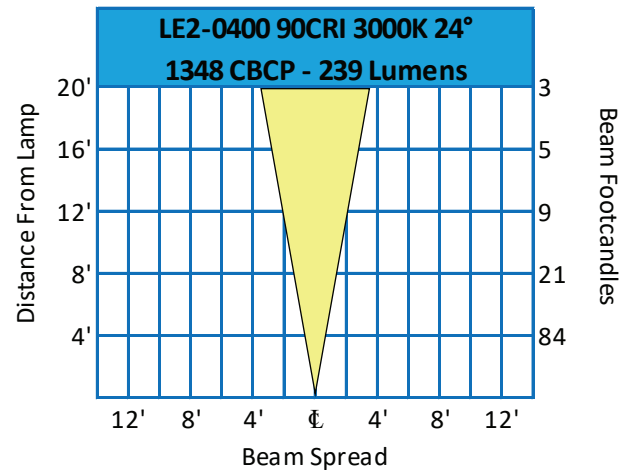
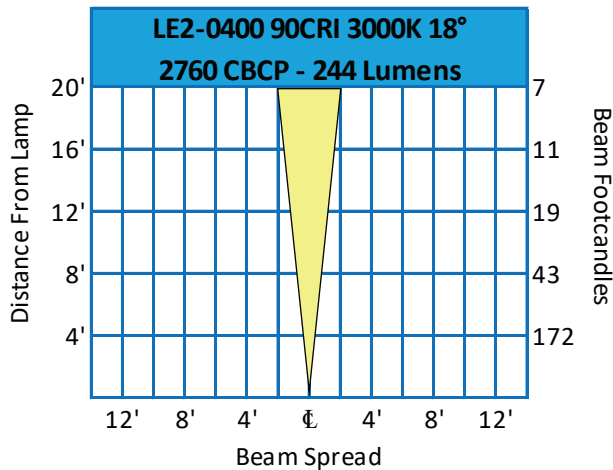


Scaling factors below can be used to estimate CBCP, Lumen Output, and Footcandles at available CRI and Color Temperatures.

CRI	Color Temperature	Scaling Factor
>80	2700	1.12
	3000	1.14
	3500	1.20
	4000	1.22
>90	2700	0.96
	3000	1.00
	3500	1.05
	4000	1.07

Photometric Overview

Information for Ø1 3/4" fixture with the 4W LE2-0400 90 CRI 3000K Light Engine and C3 style cap.
For more in depth photometric data, see website or contact Vision3 Lighting.

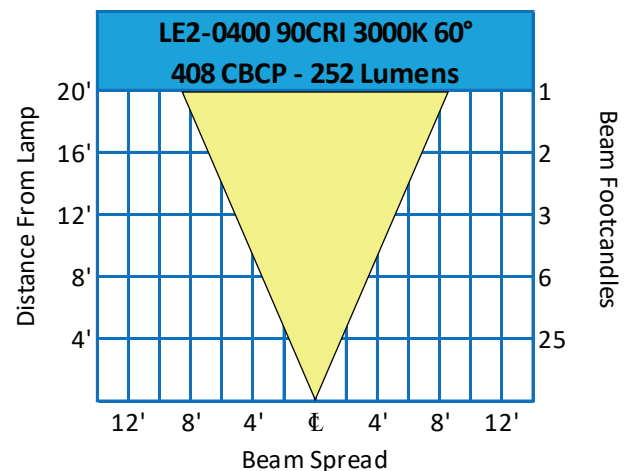
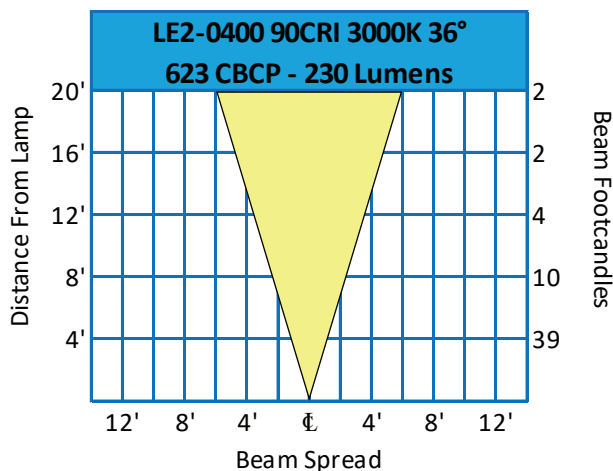
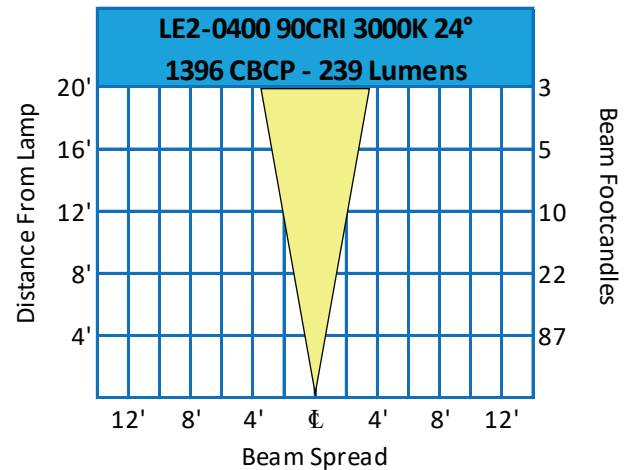
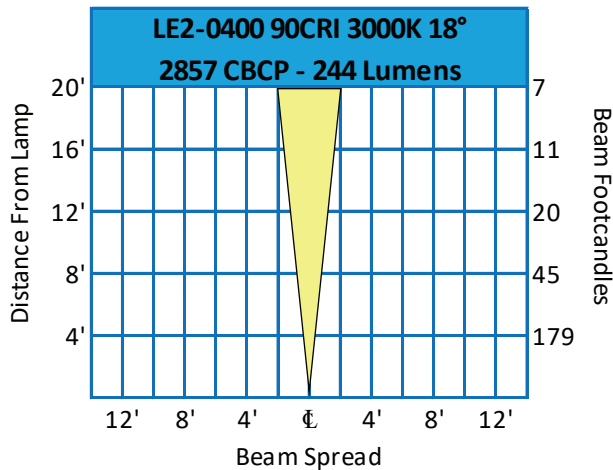


Scaling factors below can be used to estimate CBCP, Lumen Output, and Footcandles at available CRI and Color Temperatures.

CRI	Color Temperature	Scaling Factor
>80	2700	1.12
	3000	1.14
	3500	1.20
	4000	1.22
>90	2700	0.96
	3000	1.00
	3500	1.05
	4000	1.07

Photometric Overview

Information for Ø1 3/4" fixture with the 4W LE2-0400 90 CRI 3000K Light Engine and C4 style cap.
For more in depth photometric data, see website or contact Vision3 Lighting.



Scaling factors below can be used to estimate CBCP, Lumen Output, and Footcandles at available CRI and Color Temperatures.

CRI	Color Temperature	Scaling Factor
>80	2700	1.12
	3000	1.14
	3500	1.20
	4000	1.22
>90	2700	0.96
	3000	1.00
	3500	1.05
	4000	1.07