

Photometric Overview

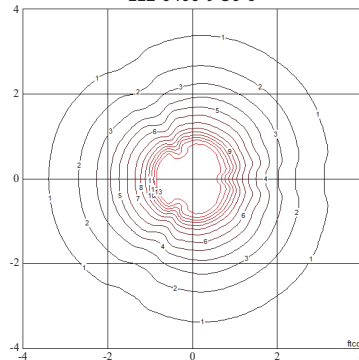
Shade - Standard (STD)

Opening - **360 (360°)**

Graph represents footcandles on the ground when installed with a 12" long stem. For more in depth photometric data, see website or contact Vision3 Lighting.

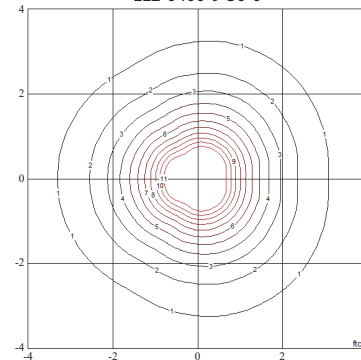
Clear Lens

LE2-0400-9-30-0

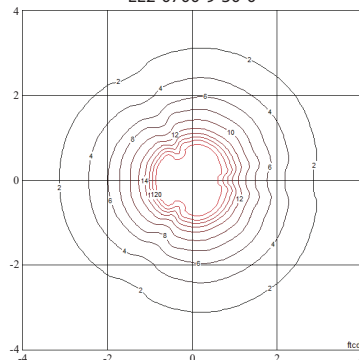


Frosted Lens

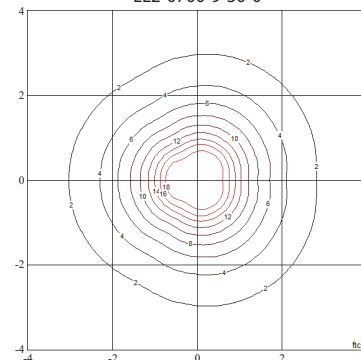
LE2-0400-9-30-0



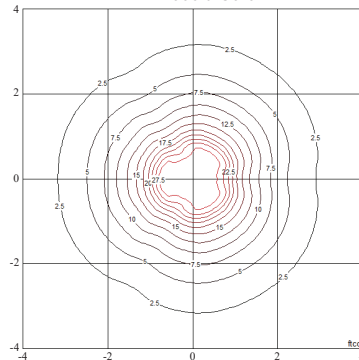
LE2-0700-9-30-0



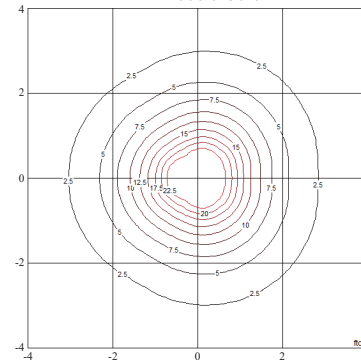
LE2-0700-9-30-0



LE2-1000-9-30-0



LE2-1000-9-30-0



Lumen Output 90CRI 3000K			
Lens Type	LE2-400	LE2-700	LE2-1000
Clear	176	275	357
Frosted	161	251	317

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	1.10
	3000	1.14
	3500	1.18
	4000	1.20
>90	2700	0.95
	3000	1.00
	3500	1.03
	4000	1.06

Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

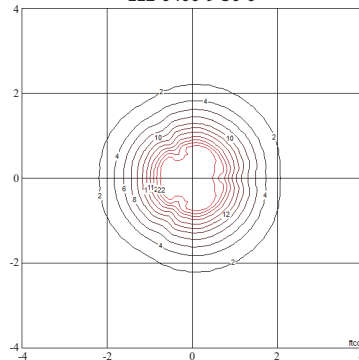
Shade - Cone Large (CNL)

Opening - **360 (360°)**

Graph represents footcandles on the ground when installed with a 12" long stem. For more in depth photometric data, see website or contact Vision3 Lighting.

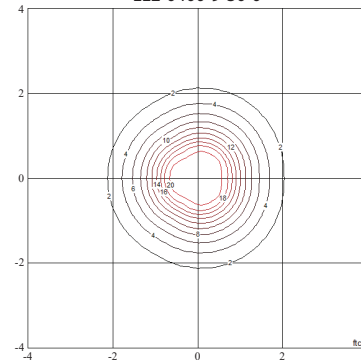
Clear Lens

LE2-0400-9-30-0

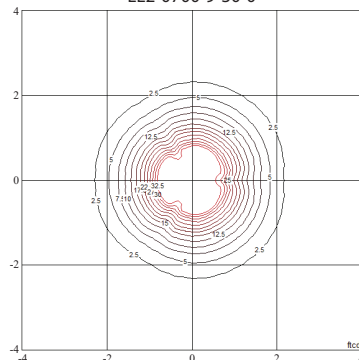


Frosted Lens

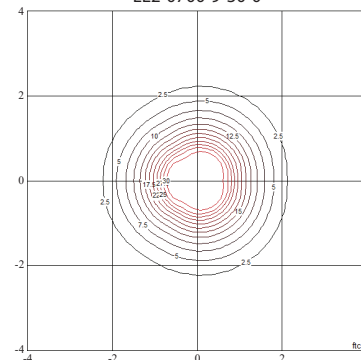
LE2-0400-9-30-0



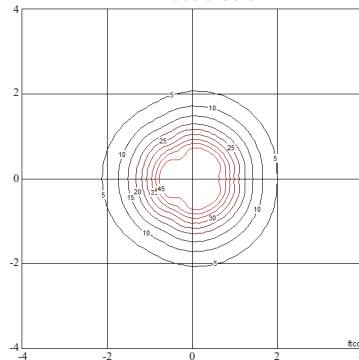
LE2-0700-9-30-0



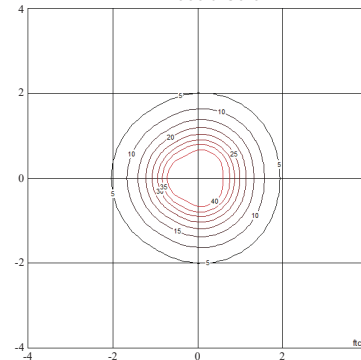
LE2-0700-9-30-0



LE2-1000-9-30-0



LE2-1000-9-30-0



Lumen Output 90CRI 3000K			
Lens Type	LE2-400	LE2-700	LE2-1000
Clear	152	238	315
Frosted	136	212	275

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	1.10
	3000	1.14
	3500	1.18
	4000	1.20
>90	2700	0.95
	3000	1.00
	3500	1.03
	4000	1.06

Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

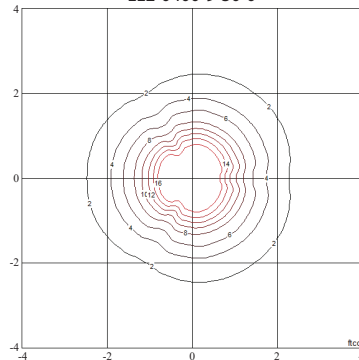
Shade - Cone Small (CNS)

Opening - **360 (360°)**

Graph represents footcandles on the ground when installed with a 12" long stem. For more in depth photometric data, see website or contact Vision3 Lighting.

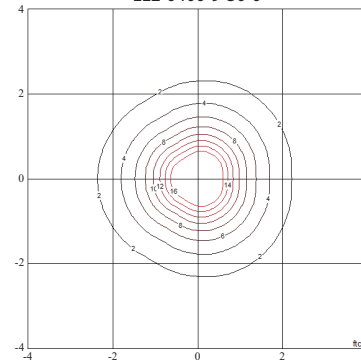
Clear Lens

LE2-0400-9-30-0

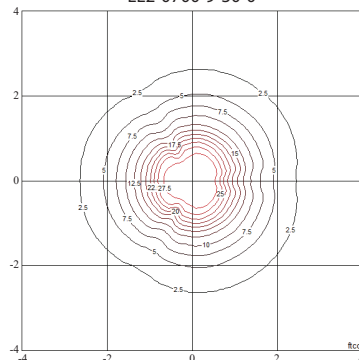


Frosted Lens

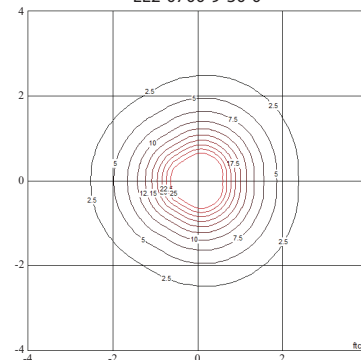
LE2-0400-9-30-0



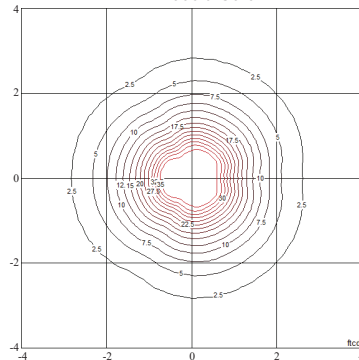
LE2-0700-9-30-0



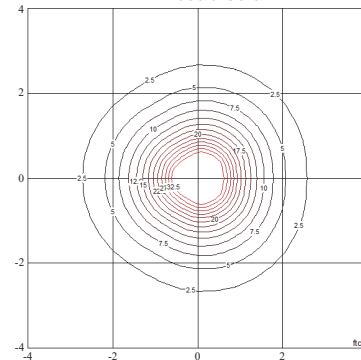
LE2-0700-9-30-0



LE2-1000-9-30-0



LE2-1000-9-30-0



Lumen Output 90CRI 3000K			
Lens Type	LE2-400	LE2-700	LE2-1000
Clear	156	243	321
Frosted	140	220	283

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	1.10
	3000	1.14
	3500	1.18
	4000	1.20
>90	2700	0.95
	3000	1.00
	3500	1.03
	4000	1.06

Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

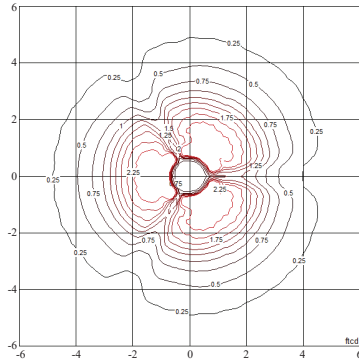
Shade - Flat Large (FLL)

Opening - 360 (360°)

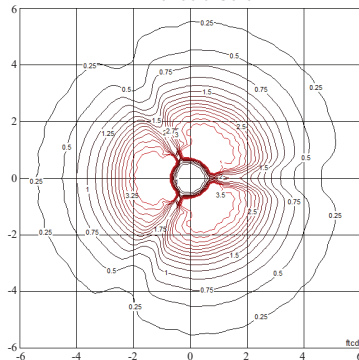
Graph represents footcandles on the ground when installed with a 12" long stem. For more in depth photometric data, see website or contact Vision3 Lighting.

Clear Lens

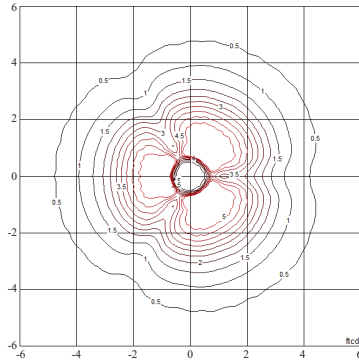
LE2-0400-9-30-0



LE2-0700-9-30-0

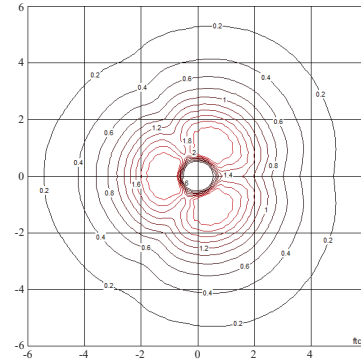


LE2-1000-9-30-0

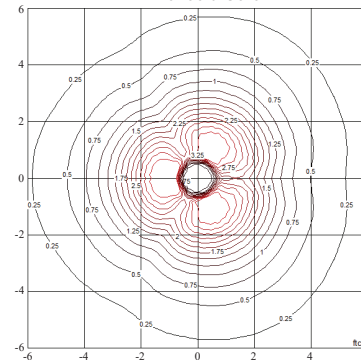


Frosted Lens

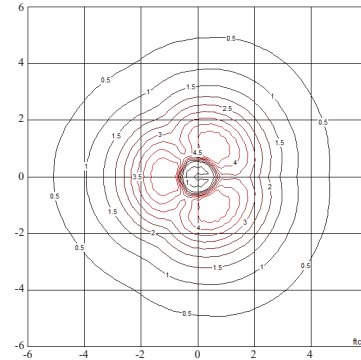
LE2-0400-9-30-0



LE2-0700-9-30-0



LE2-1000-9-30-0



Lumen Output 90CRI 3000K			
Lens Type	LE2-400	LE2-700	LE2-1000
Clear	107	167	219
Frosted	116	181	243

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	1.10
	3000	1.14
	3500	1.18
	4000	1.20
>90	2700	0.95
	3000	1.00
	3500	1.03
	4000	1.06

Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

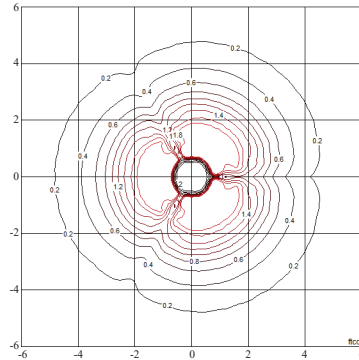
Shade - Flat Small (FLS)

Opening - 360 (360°)

Graph represents footcandles on the ground when installed with a 12" long stem. For more in depth photometric data, see website or contact Vision3 Lighting.

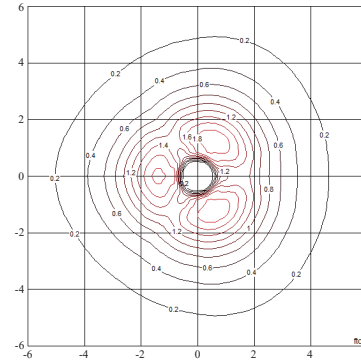
Clear Lens

LE2-0400-9-30-0

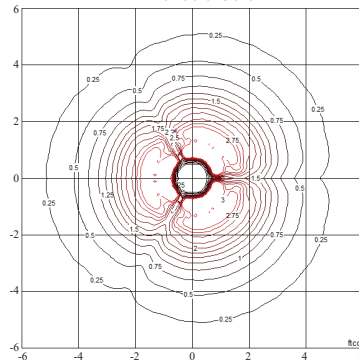


Frosted Lens

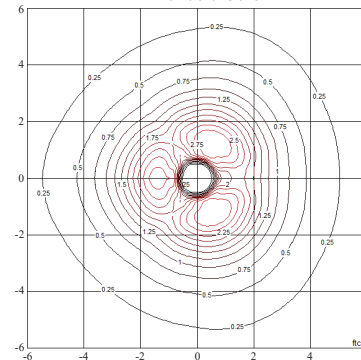
LE2-0400-9-30-0



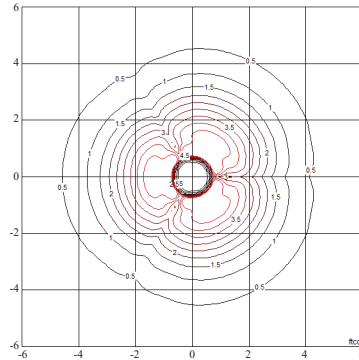
LE2-0700-9-30-0



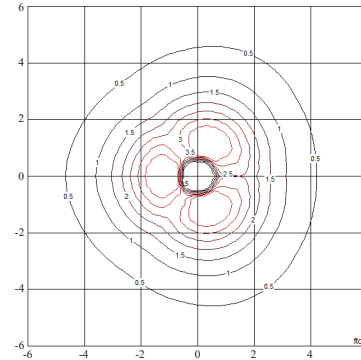
LE2-0700-9-30-0



LE2-1000-9-30-0



LE2-1000-9-30-0



Lumen Output 90CRI 3000K			
Lens Type	LE2-400	LE2-700	LE2-1000
Clear	203	317	473
Frosted	181	283	382

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	1.10
	3000	1.14
	3500	1.18
	4000	1.20
>90	2700	0.95
	3000	1.00
	3500	1.03
	4000	1.06

Information subject to change without notice. See website or contact V3 for most current info.

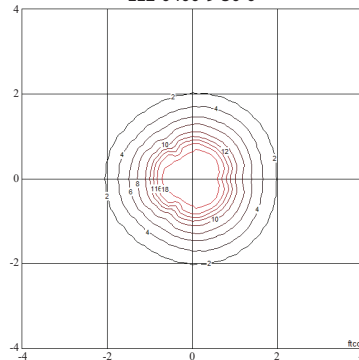
Photometric Overview

Shade - **Hat (HAT)**Opening - **360 (360°)**

Graph represents footcandles on the ground when installed with a 12" long stem. For more in depth photometric data, see website or contact Vision3 Lighting.

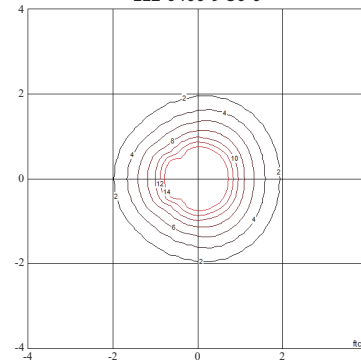
Clear Lens

LE2-0400-9-30-0



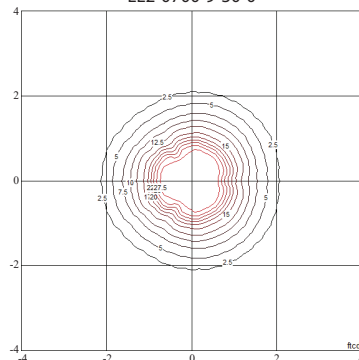
Frosted Lens

LE2-0400-9-30-0



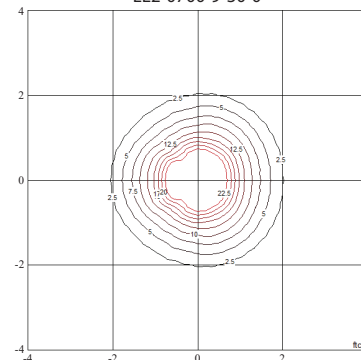
Clear Lens

LE2-0700-9-30-0



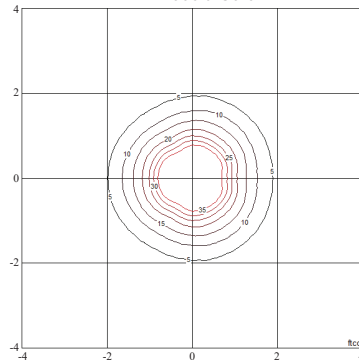
Frosted Lens

LE2-0700-9-30-0



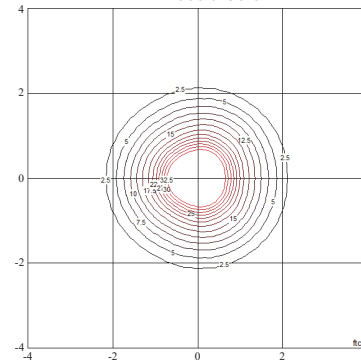
Clear Lens

LE2-1000-9-30-0



Frosted Lens

LE2-1000-9-30-0



Lumen Output 90CRI 3000K			
Lens Type	LE2-400	LE2-700	LE2-1000
Clear	122	190	258
Frosted	105	164	228

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	1.10
	3000	1.14
	3500	1.18
	4000	1.20
>90	2700	0.95
	3000	1.00
	3500	1.03
	4000	1.06

Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

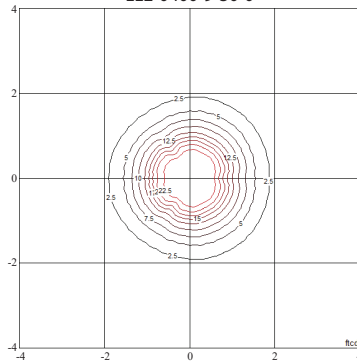
Shade - Round (RND)

Opening - 360 (360°)

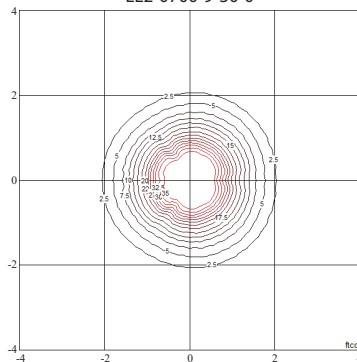
Graph represents footcandles on the ground when installed with a 12" long stem. For more in depth photometric data, see website or contact Vision3 Lighting.

Clear Lens

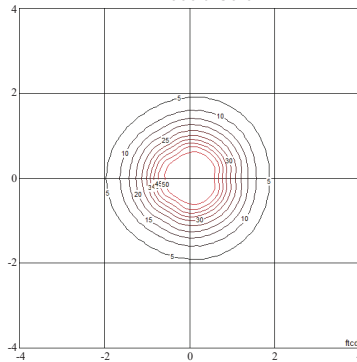
LE2-0400-9-30-0



LE2-0700-9-30-0

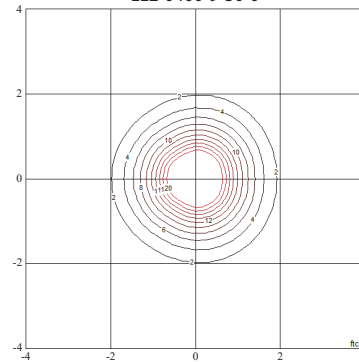


LE2-1000-9-30-0

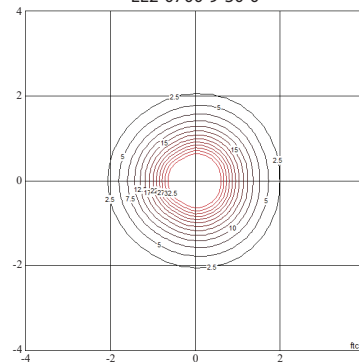


Frosted Lens

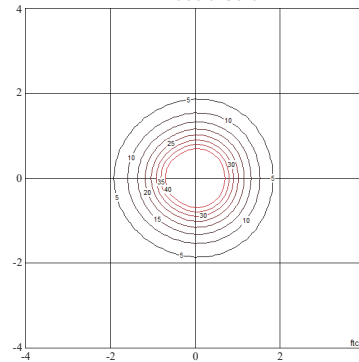
LE2-0400-9-30-0



LE2-0700-9-30-0



LE2-1000-9-30-0



Lumen Output 90CRI 3000K			
Lens Type	LE2-400	LE2-700	LE2-1000
Clear	146	228	314
Frosted	135	211	277

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	1.10
	3000	1.14
	3500	1.18
	4000	1.20
>90	2700	0.95
	3000	1.00
	3500	1.03
	4000	1.06

Information subject to change without notice. See website or contact V3 for most current info.