

Photometric Overview

Shade - **Standard (STD)**

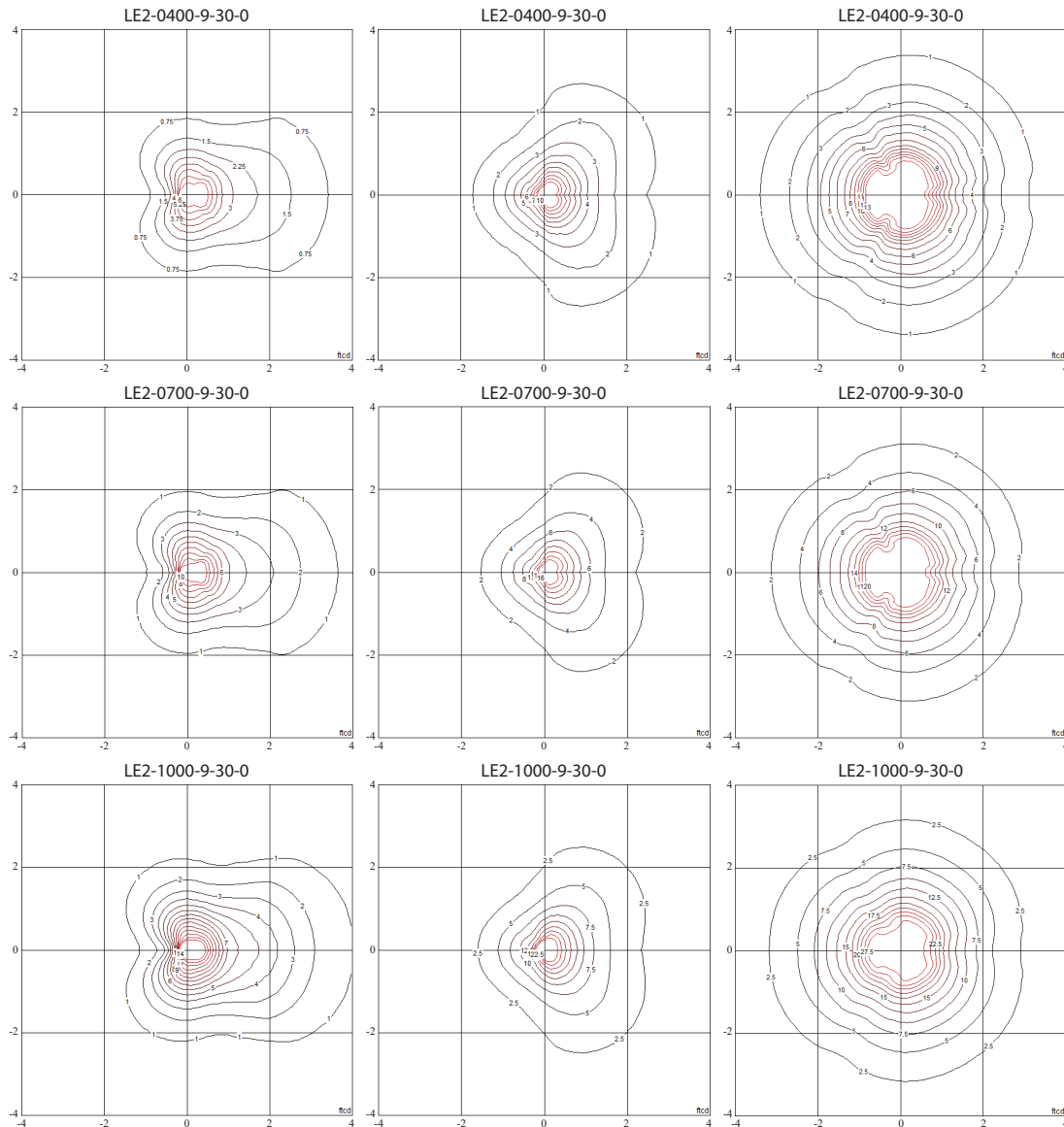
Lens Style - **Clear (CL)**

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	47	74	103
180°	71	112	154
360°	176	275	357

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 - **Standard (STD)**

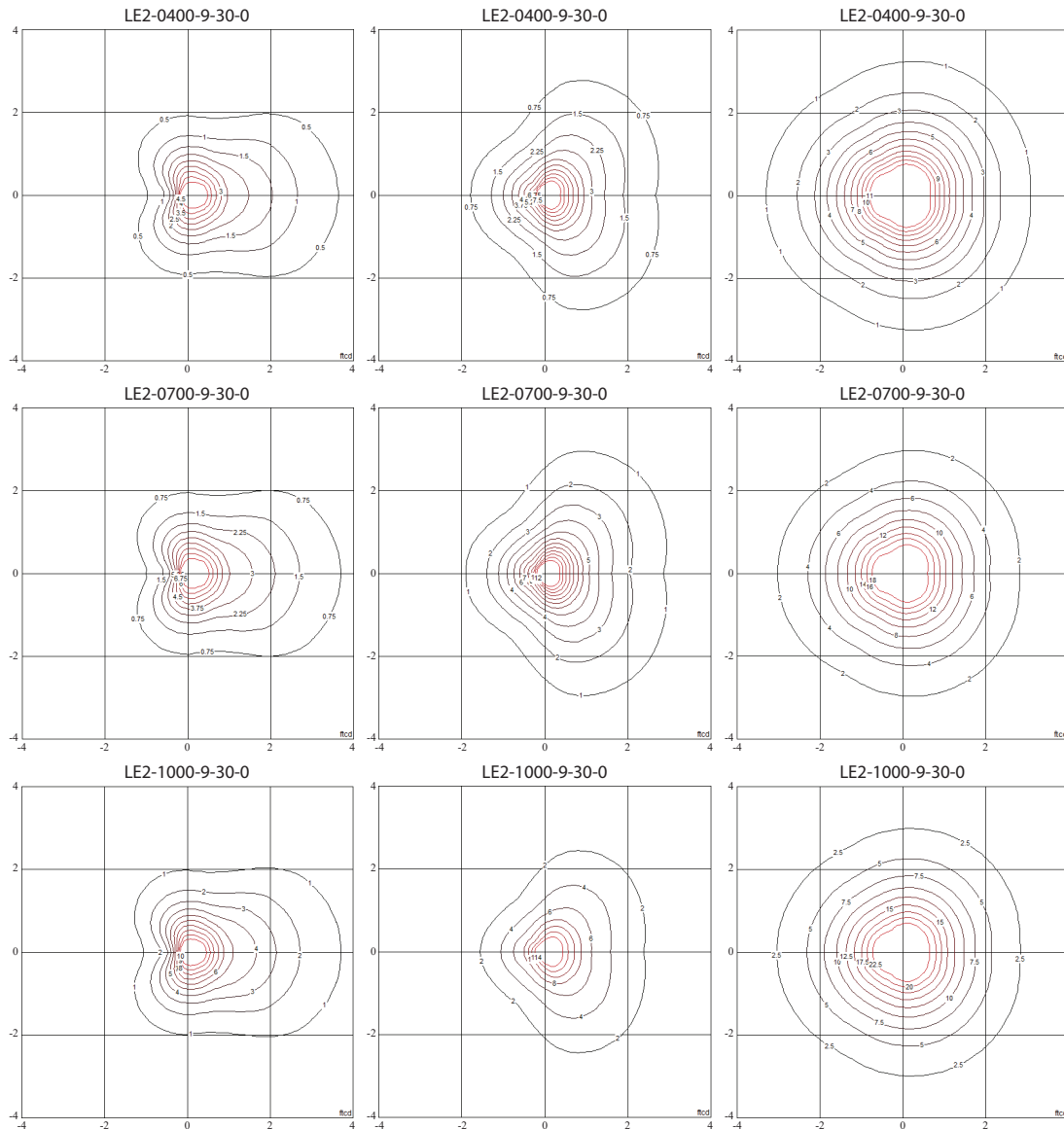
Lens Style - **Frosted (FR)**

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	36	56	79
180°	60	94	121
360°	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

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Photometric Overview

Shade - Cone Large (CNL)

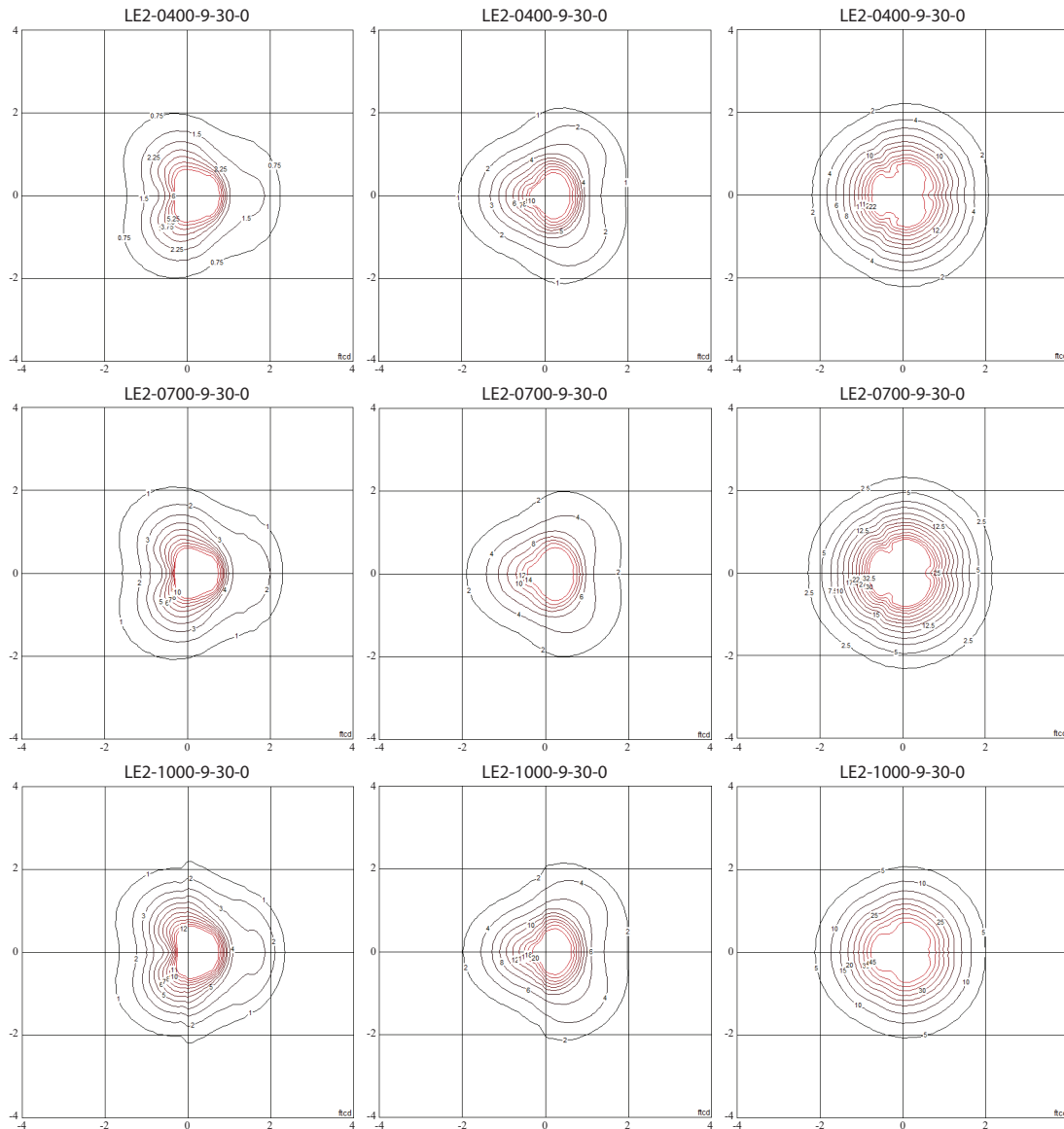
Lens Style - Clear (CL)

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	35	55	67
180°	53	82	102
360°	152	238	315

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

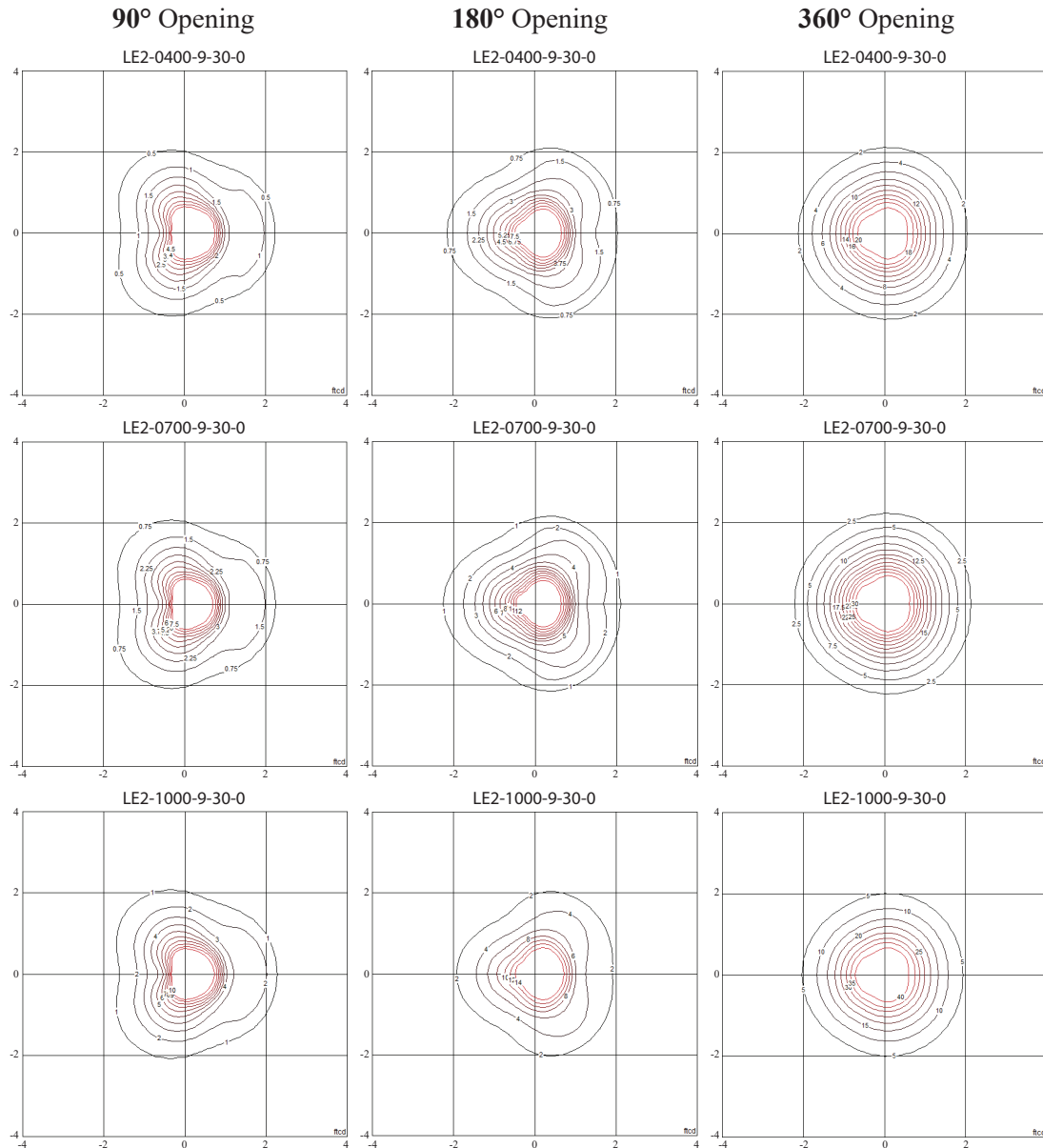
Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

Shade - Cone Large (CNL)

Lens Style - **Frosted (FR)**

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.



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	27	42	58
180°	43	67	88
360°	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

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Photometric Overview

Shade - Cone Small (CNS)

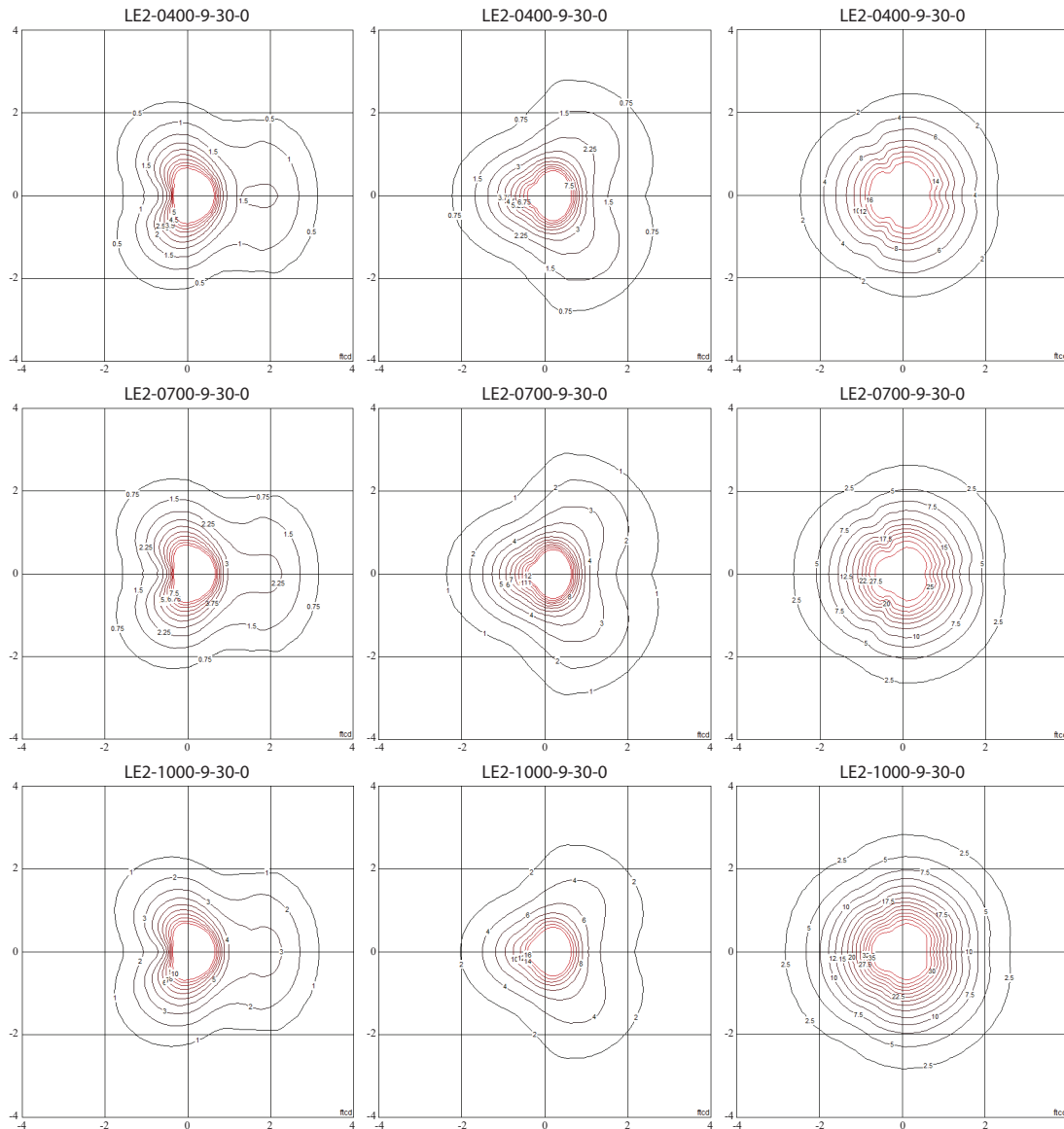
Lens Style - Clear (CL)

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	37	58	79
180°	56	87	119
360°	156	243	321

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)

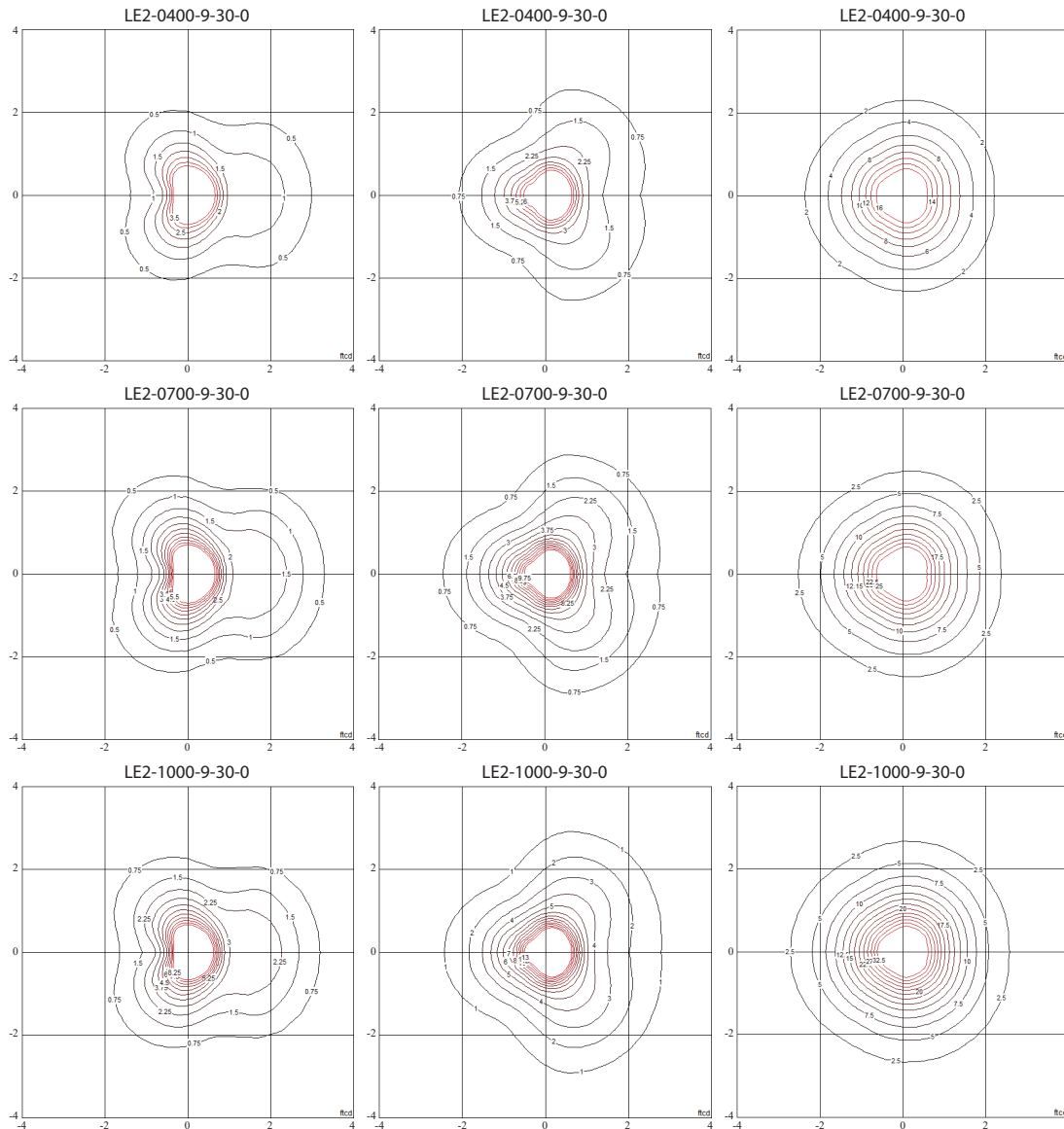
Lens Style - **Frosted (FR)**

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	29	45	62
180°	46	72	98
360°	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)**

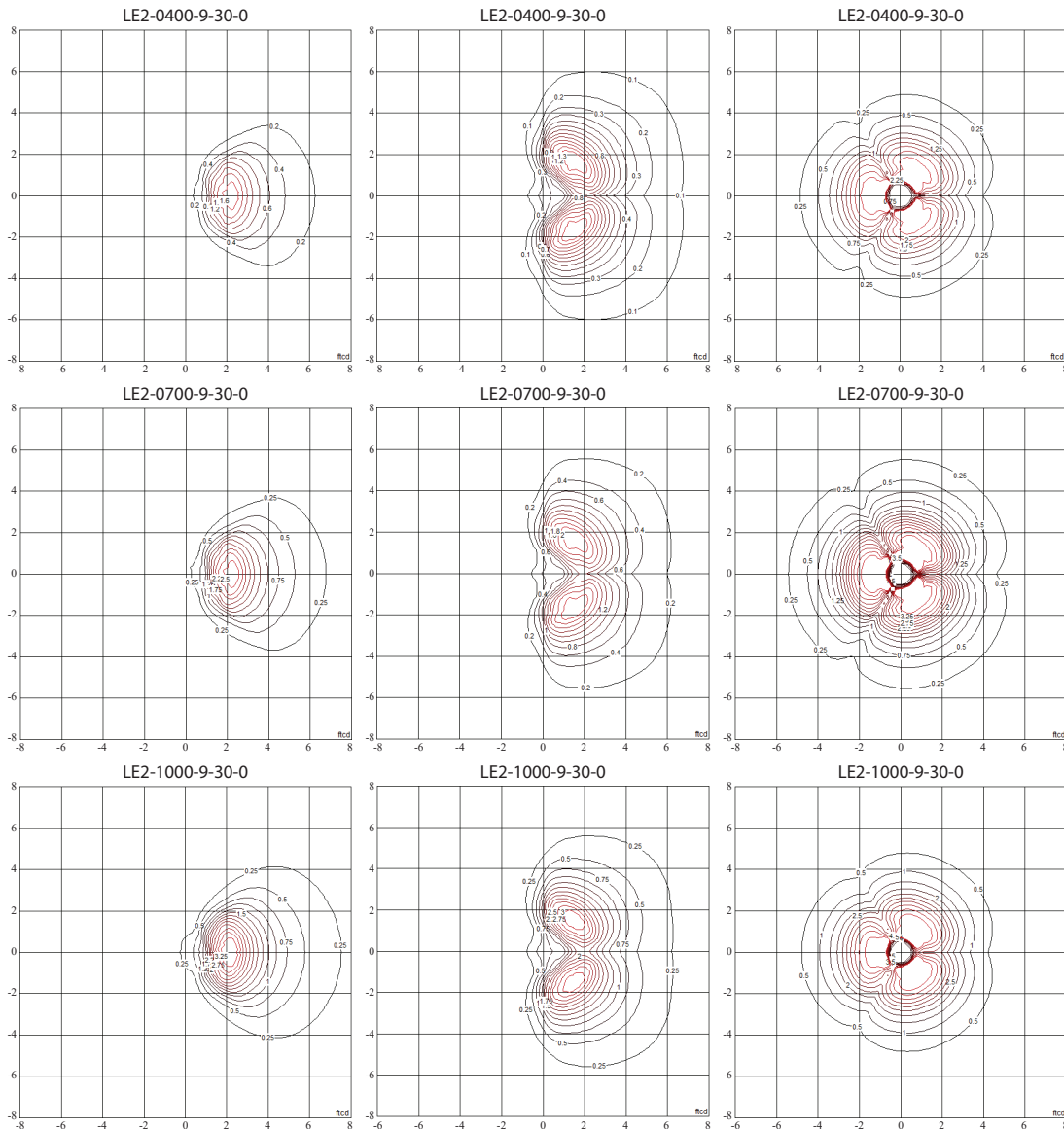
Lens Style - **Clear (CL)**

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	41	65	86
180°	61	96	122
360°	107	167	220

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)**

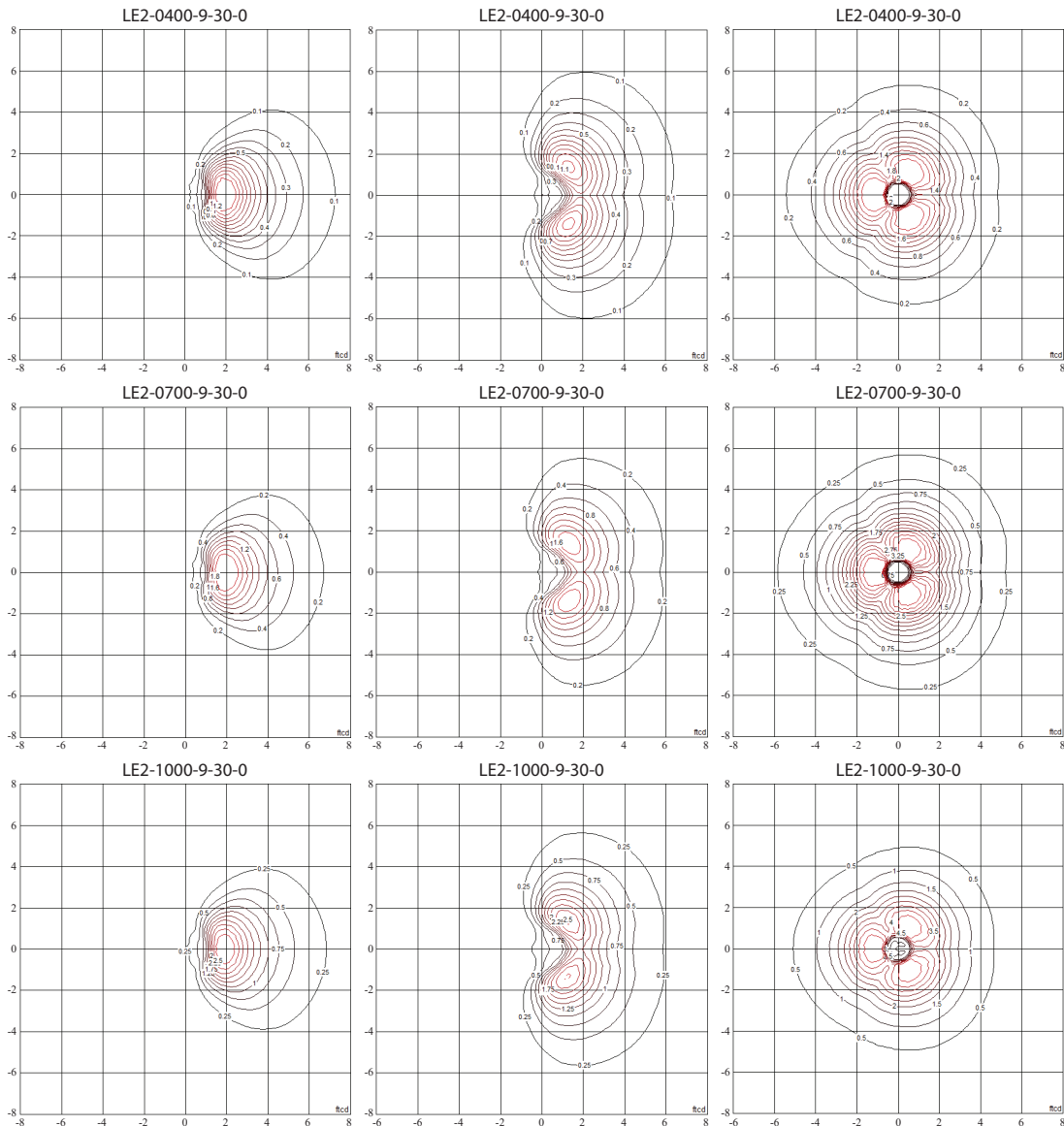
Lens Style - **Frosted (FR)**

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	34	54	71
180°	52	83	112
360°	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)

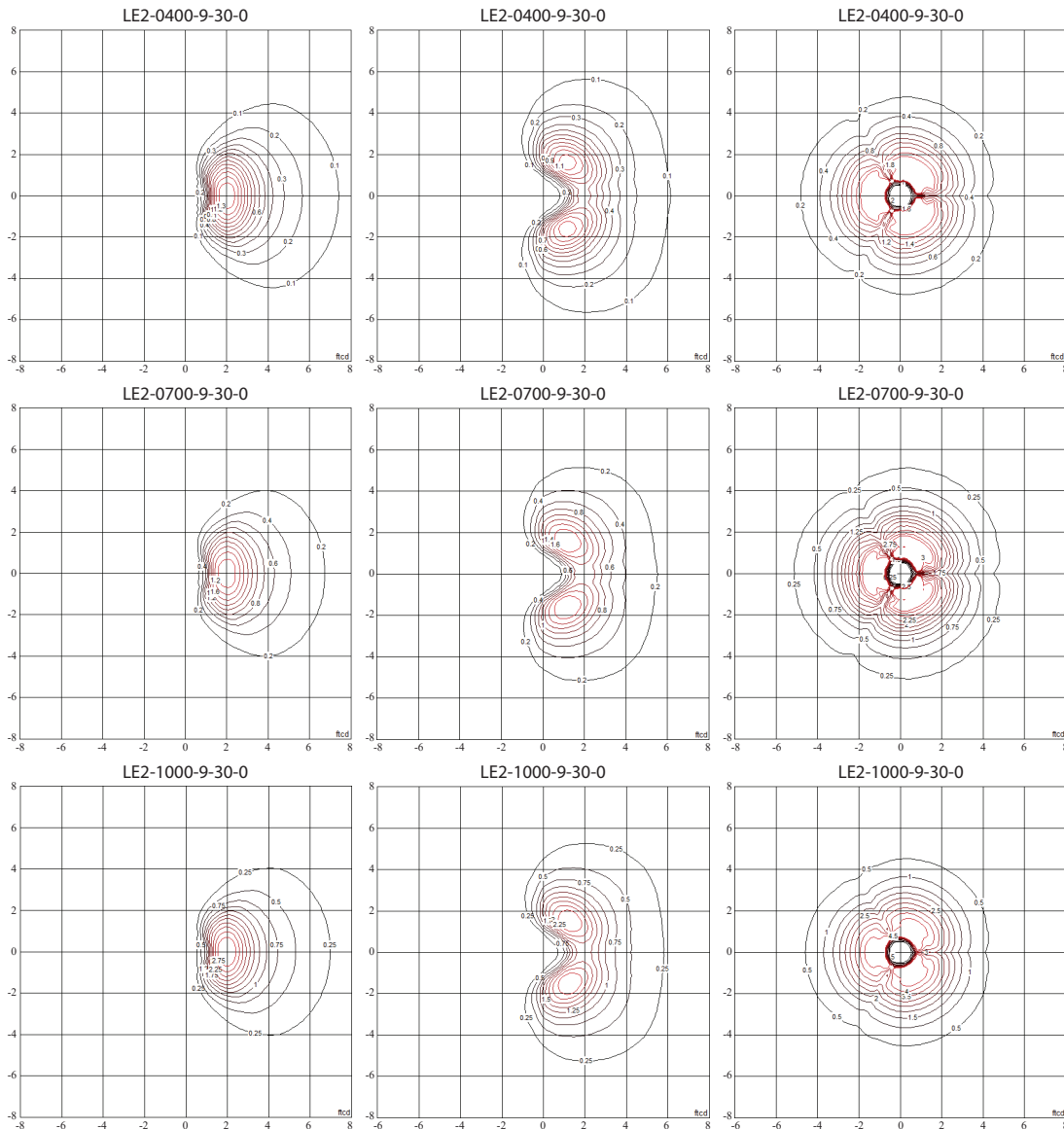
Lens Style - Clear (CL)

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	76	118	151
180°	100	157	205
360°	203	317	473

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)

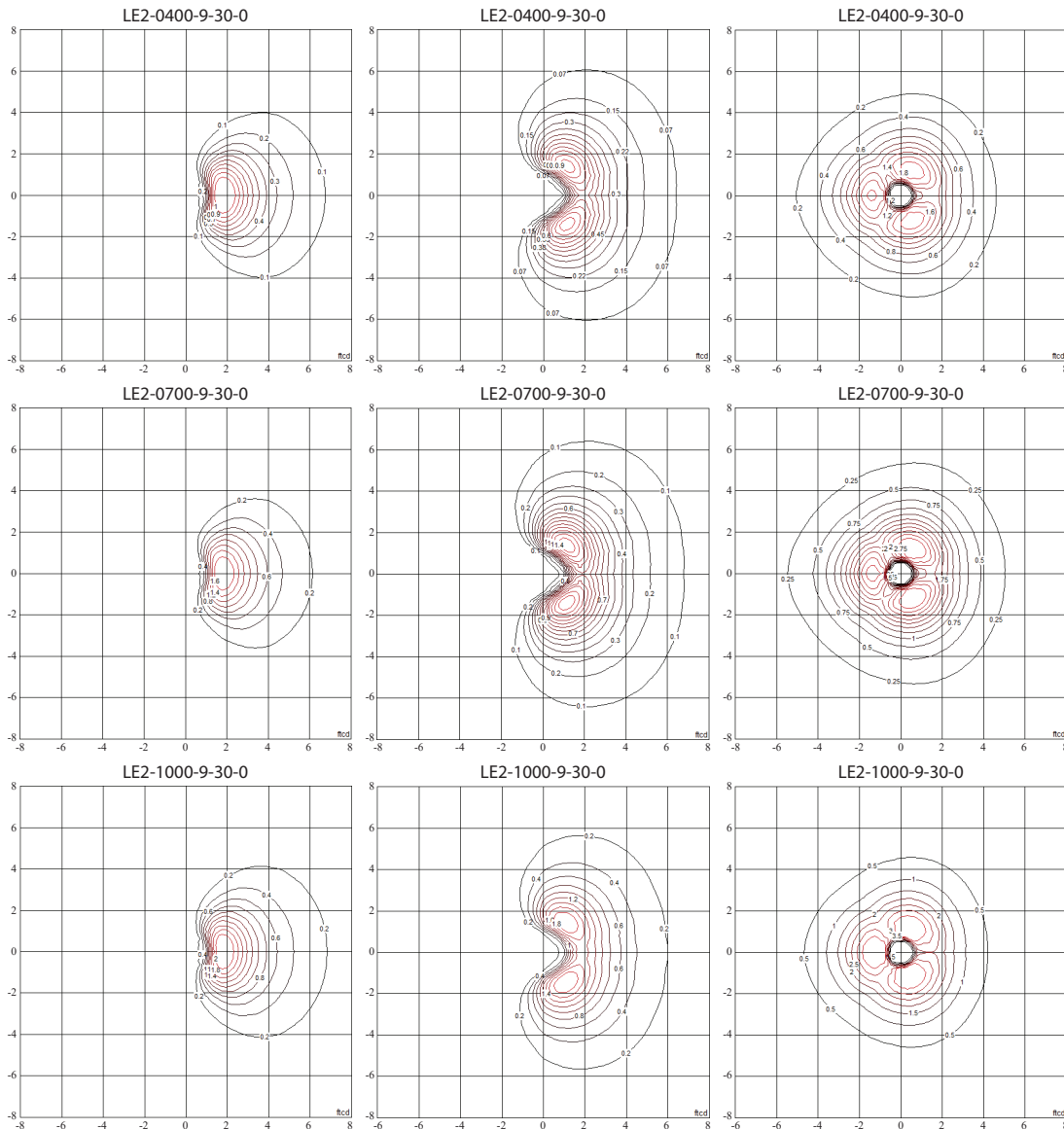
Lens Style - **Frosted (FR)**

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	56	88	110
180°	81	126	175
360°	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)**

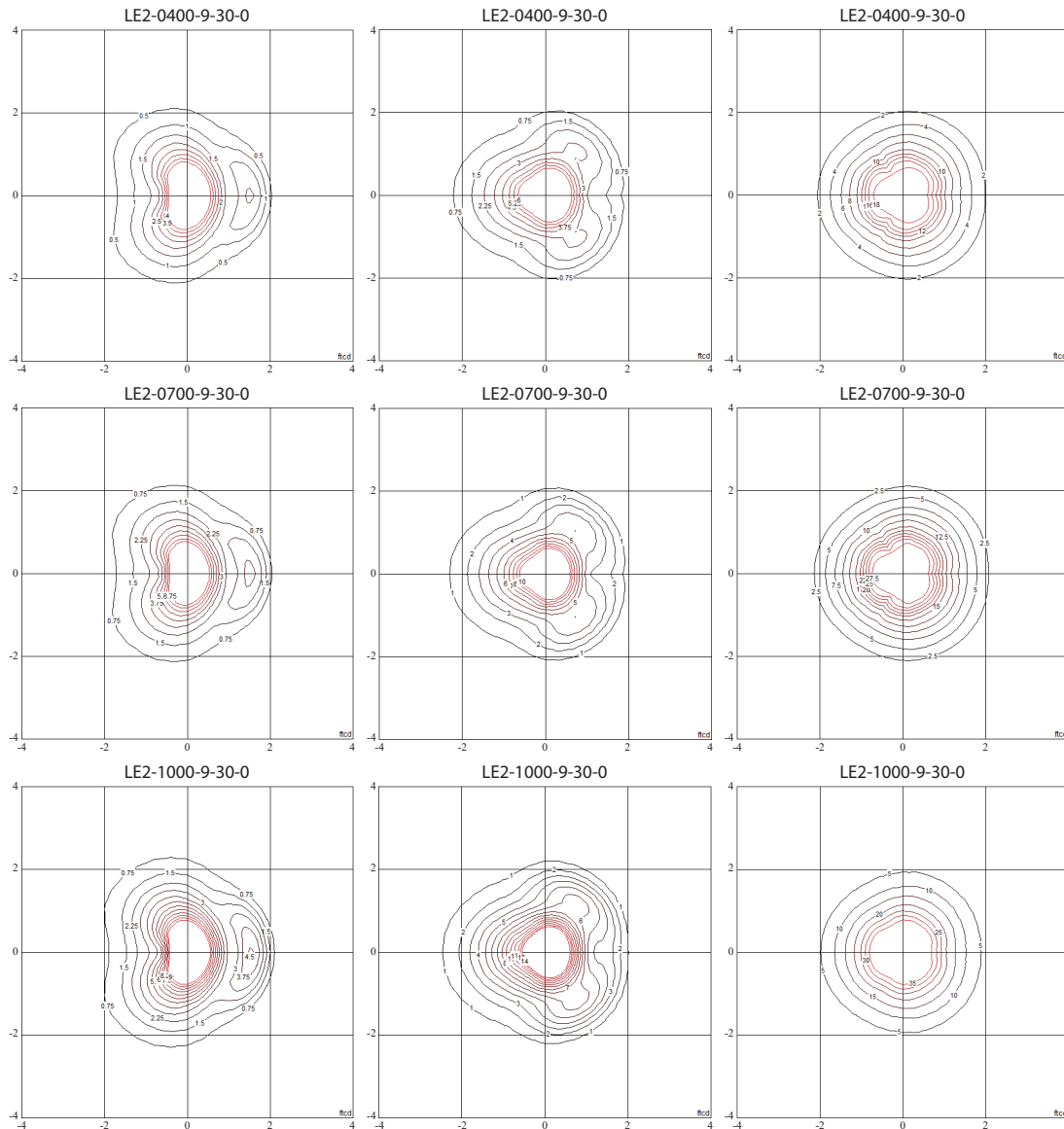
Lens Style - **Clear (CL)**

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.

90° Opening

180° Opening

360° Opening



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	28	43	60
180°	42	66	91
360°	123	193	258

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

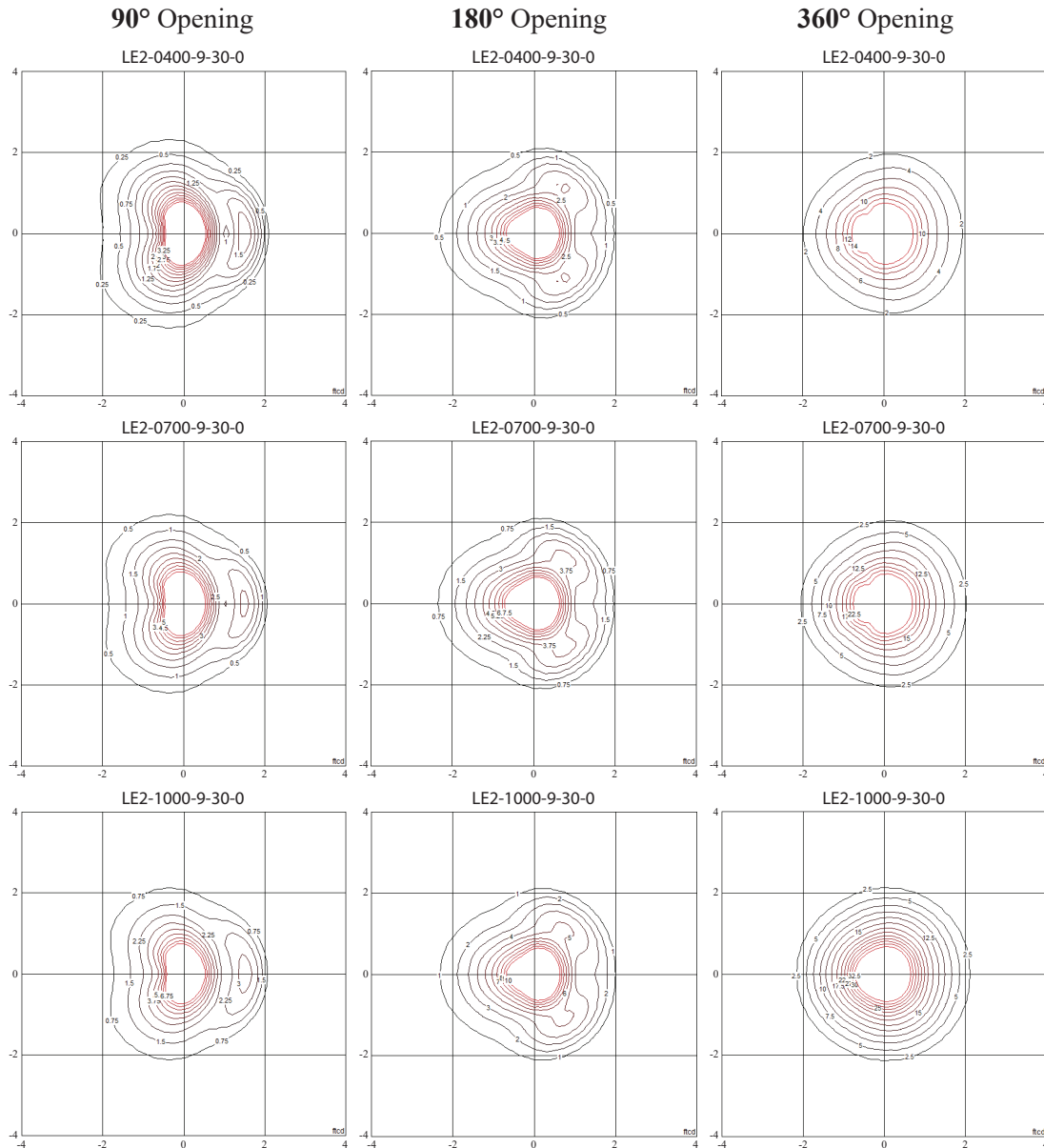
Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

Shade - **Hat (HAT)**

Lens Style - **Frosted (FR)**

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.



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	22	34	44
180°	34	54	70
360°	106	166	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

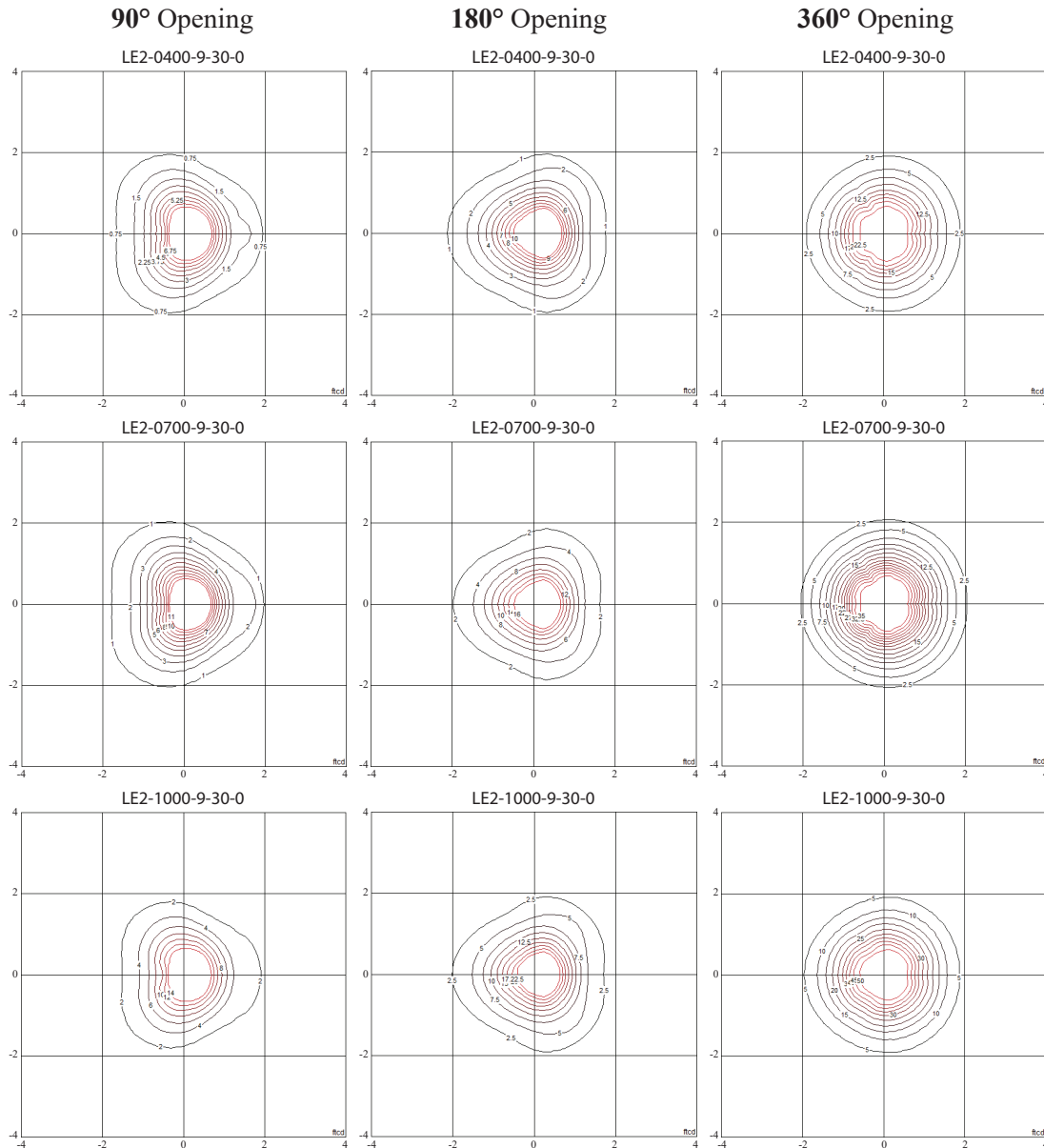
Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

Shade - **Round (RND)**

Lens Style - **Clear (CL)**

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.



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	40	63	85
180°	60	93	126
360°	148	231	314

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

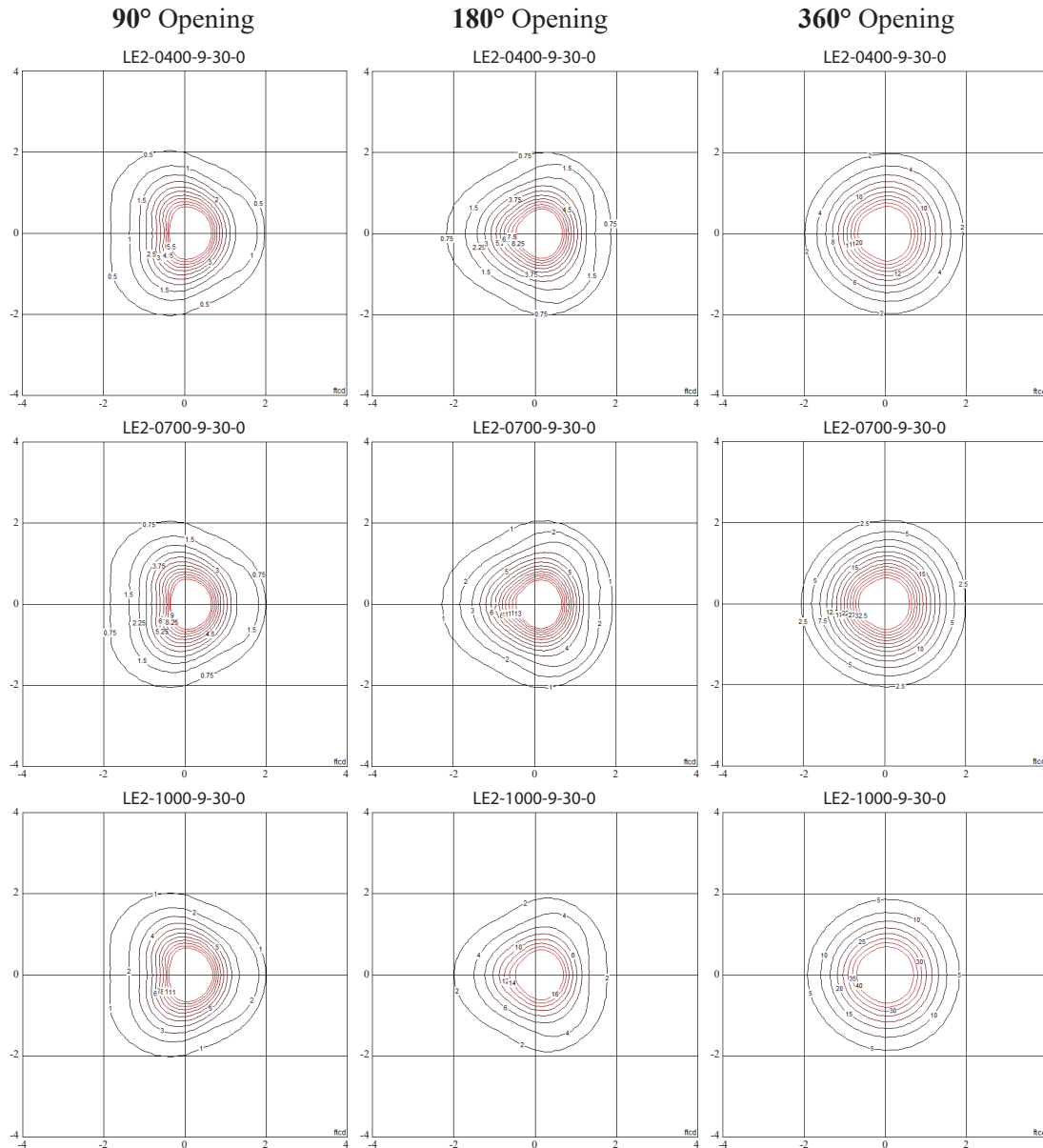
Information subject to change without notice. See website or contact V3 for most current info.

Photometric Overview

Shade - Round (RND)

Lens Style - Frosted (FR)

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.



Lumen Output 90CRI 3000K			
Opening	LE2-400	LE2-700	LE2-1000
90°	32	50	66
180°	49	76	98
360°	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.