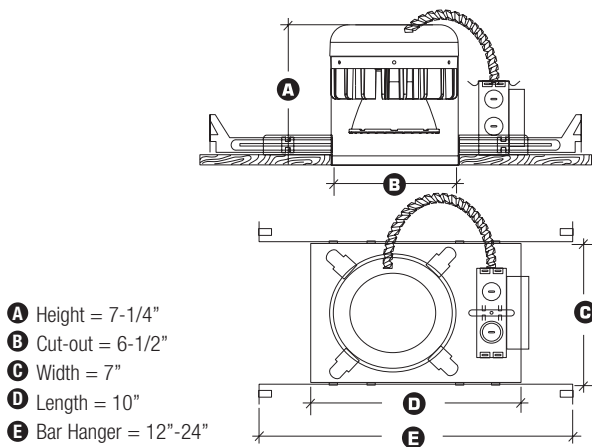




FEATURES

6" LED dedicated New Construction IC housing with integral LED heat management casting and driver (installed on junction box). Designed for new construction installations and suitable for use in insulation covered or non-insulation covered ceilings. A precisely engineered optical system produces smooth, uniform illumination. Ideal for hospitality, healthcare, commercial, retail and residential applications.



NOMINAL LUMENS	DELIVERED LUMENS	WATTAGE
900	816	9W
1200	1064	13W
1500	1555	17W
2000	1778	21W

Based on 4000K, 90+ CRI. Actual wattage may vary +/- 5%

LUMENS	900, 1200, 1500, 2000
CCT	27K, 30K, 35K, 40K, 50K
CRI	90+ Standard
COLOR QUALITY	3 Step MacAdam Ellipse
MOUNTING	Recessed
DISTRIBUTION	Medium (MD)
DIMMING	0-10V Flicker Free 1% Dimming Standard (DIM10), DIMTR (Triac), LUTH (Lutron)
EMERGENCY	10W - Up to 1000L Output
LIFETIME	L70 at 50,000 Hours
PHOTOMETRIC TESTS	In Accordance with IES LM79-08, LM80 and TM-30, TM-21

OPTICS

Specially designed optical system shapes the light a functional beam with precisely engineered reflectors. A smooth lens minimizes aperture brightness, while a glare-reducing cone achieves a 55° cutoff.

Excellent Thermal Management

Die-cast aluminum heat management system is engineered for extremely long life and service period. Heat sink is attached to top of housing. The LED light engine is attached to the die-cast heat sink and is easily replaceable and upgradable. Fixture design allows for installation in construction that requires Elite Air-Shut™ system.

JUNCTION BOX

UL Listed for through-branch circuit wiring, provided with four ½" knockouts, one ¾" knockout and four Romex knockouts with true pry-out slots and strain clamps. Designed for straight through conduit runs. Driver is installed on the junction box cover so it may be serviced from below the ceiling.

Accessible From Below

The driver is installed on the junction box cover and may be easily serviced from below the ceiling.

CONSTRUCTION

Die-formed aluminum and galvanized steel housing for maximum heat dissipation and rust protection. Housing adjusts vertically in plaster frame to accommodate ½" to 1-3/8" thick ceiling. Housing is Non-IC rated and insulation must be pulled 3" from housing. May be installed in 2" x 8" joist construction.

Extendable, Lockable Bar Hangers

Preinstalled bar hangers allow housing to be positioned and locked at any point within a 24" joist span. The bar hangers can be positioned on either the long or short axis of the housing and can adjusted to fit 12" joists. The bar hangers contain a double-headed real nail for secure attachment into the joist. Bar hanger nails are installed on a 20° downward angle for better contact, and the 90° pivoting mounting plate makes installation fast and accurate. Bar hangers can fit onto T-Bar spline with additional slots and holes for special mounting methods if necessary.

ELECTRICAL

Powered by high-quality constant-current power LED drivers which are rated for 50 to 60Hz at 120/277V input. Produces less than 20% THD, and has a power factor of .90 to 1.00. Driver is installed on the junction box cover, allowing for service from below.

DIMMABLE

The Elite LED system is fully dimmable down to 10% of initial light output with a 0-10 Volt dimmer when ordered with (DIM10-MVOLT). Fixtures can be shipped with a Lutron Hi-lume A series Driver, which can be dimmed with Lutron Dimming Systems when ordered with (120-LUTH, 277-LUTH). Triac & Electronic Low Voltage dimming driver is also available when ordered with (DIMTR-120). Consult factory for details.

DIMMING & DRIVER INFORMATION

DIMTR (Triac & Electronic Low Voltage Dimming)

DIM10 (0-10V Dimming)

LUTH (Lutron® Hi-lume® Dimming)

RATINGS

c-UL-us - listed for Damp location

c-UL-us - listed for feed Through Wiring

c-UL-us - listed for Direct Contact With Insulation

Energy Star

California Title 24

Example: **B6IC-LED-900L-DIM10-MVOLT-MD-30K-AT-L631-W-WH**

B6IC-LED															
SERIES	LUMENS	DRIVER	VOLTAGE	CCT	CRI	AIR-SHUT	EMERGENCY	TRIM				BAFFLE	REFLECTOR	TRIM/RING	
B6IC-6" new contruction	900L - (900 lumens)	DIMTR*	120	27K - (2700K)	90+	AT	0-EMG-LED-10W	L631	L635	L652	L687	W	BZ	BK	
	1200L - (1200 lumens)	DIM10	277	30K - (3000K)				L607	L636	L612	L681		P	CL	WH
	1500L - (1500 lumens)	LUTH	MVOLT	35K - (3500K)				L611	L657	L645	L688		SN	CP	CH
	2000L - (2000 lumens)	*DIMTR only 120V	40K - (4000K)	L622				L659	L601	L685	CP		RG	PB	
		50K - (5000K)	L656	L658				L601L	L680	BZ	MB		SN		
			L676	L641				L605	L689		W		CP		
								L675	L642	L605L	L696		SN	BZ	
													SHZ		

*DIMTR only 120V

B6IC-LED-900L-40K-MD-90-L607CL-WH

INPUT WATTS: **9.6**

LUMENS: **817**

CRI: **90**

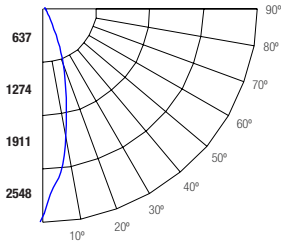
EFFICACY: **64**

CCT: **4000K**

TEST NO.: **EL08312010**

SPACING CRITERIA: **0.54**

Candle Power Distribution (Candelas)



Cone of Light			
2	611 fc	1.1 ft	1.1 ft
4	153 fc	2.1 ft	2.2 ft
6	67.9 fc	3.2 ft	3.3 ft
8	38.2 fc	4.3 ft	4.4 ft
10	24.4 fc	5.3 ft	5.5 ft
12	17.0 fc	6.4 ft	6.6 ft
BEAM DIA. MEASURED AT 50% OF NAIR F.C.			

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	545.89	66.8	66.8
0-30	742.74	90.9	90.9
0-40	791.81	97	96.9
0-60	815.52	99.9	99.9
0-80	815.95	99.9	99.9
0-90	815.97	99.9	99.9

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	38050	38592	44459
55	13655	13535	15755
65	292	292	259
75	106	106	106
85	314	314	314

Lumens Per Zone

Zone	Lumens
0-10	193.86
10-20	352.03
20-30	196.84
30-40	49.07
40-50	17.68
50-60	6.03
60-70	0.4
70-80	0.03
80-90	0.02

Candela Tabulation

0	0
0	2443.07
5	2031.51
15	1023.97
25	286.05
35	53.55
45	19.65
55	5.72
65	0.09
75	0.02
85	0.02
90	0.02

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

RC	RW	80%				70%				50%				30%				10%				0%
		70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%
0	119	119	119	119	116	116	116	116	111	111	111	111	106	106	106	102	102	102	100	100	100	100
1	115	112	110	108	112	110	108	107	106	105	103	101	99	97	95	98	96	94	93	91	96	96
2	110	106	103	100	108	104	101	99	101	99	97	94	91	88	86	89	87	85	83	81	80	80
3	106	101	97	94	104	99	96	93	97	94	91	88	85	83	80	84	82	80	78	77	74	74
4	102	96	92	88	100	95	91	88	93	89	87	84	81	78	75	80	77	75	72	71	71	71
5	98	92	87	84	97	91	87	83	89	85	83	80	77	75	72	78	75	72	70	69	68	68
6	95	88	83	80	94	87	83	79	86	82	79	76	73	70	67	74	70	67	65	64	63	63
7	92	84	79	76	90	84	79	76	82	78	75	72	69	66	63	70	66	63	61	60	59	59
8	88	81	76	73	87	80	76	73	79	75	73	70	67	64	61	68	64	61	59	58	57	57
9	86	78	73	70	85	77	73	70	77	73	70	67	64	61	58	66	62	59	57	56	55	55
10	83	75	70	67	82	75	70	67	74	70	67	64	61	58	55	64	60	57	55	54	53	53

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

B6IC-LED-1200L-40K-MD-90-L607CL-WH

INPUT WATTS: **13.7**

LUMENS: **1065**

CRI: **90**

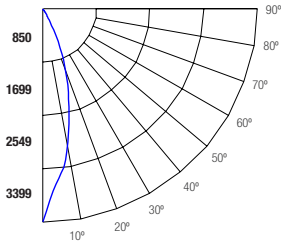
EFFICACY: **77**

CCT: **4000K**

TEST NO.: **EL08312010**

SPACING CRITERIA: **0.54**

Candle Power Distribution (Candelas)



Cone of Light			
2	823 fc	1.1 ft	1.1 ft
4	206 fc	2.1 ft	2.2 ft
6	91.5 fc	3.2 ft	3.3 ft
8	51.5 fc	4.2 ft	4.4 ft
10	32.9 fc	5.3 ft	5.5 ft
12	22.9 fc	6.4 ft	6.6 ft
BEAM DIA. MEASURED AT 50% OF NAIR F.C.			

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	713.97	67.1	67
0-30	970.64	91.2	91.2
0-40	1033	97	97
0-60	1063.07	99.8	99.8
0-80	1063.67	99.9	99.9
0-90	1063.69	99.9	99.9

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	53424	51430	53676
55	21532	19813	19336
65	454	454	486
75	159	159	212
85	314	157	314

Lumens Per Zone

Zone	Lumens
0-10	256.67
10-20	457.3
20-30	256.67
30-40	62.36
40-50	22.31
50-60	7.77
60-70	0.55
70-80	0.05
80-90	0.02

Candela Tabulation

0	0
0	3293.12
5	2609.17
15	1511.63
25	504.21
35	82.18
45	27.59
55	9.02
65	0.14
75	0.03
85	0.02
90	0.02

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

RC	RW	80%				70%				50%				30%				10%				0%
		70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%
0	119	119	119	119	116	116	116	116	111	111	111	111	106	106	106	102	102	102	100	100	100	100
1	115	112	110	108	112	110	108	107	106	105	103	101	99	97	95	98	96	94	93	91	96	96
2	110	106	103	100	108	104	101	99	101	99	97	94	91	88	86	89	87	85	83	81	80	80
3	106	101	97	94	104	100	96	93	97	94	91	88	85	83	80	84	82	80	78	77	74	74
4	102	96	92	88	101	95	91	88	93	90	87	84	81	78	75	80	77	75	72	71	71	71
5	98	92	87	84	97	91	87	83	89	85	83	80	77	75	72	78	75	72	70	69	68	68
6	95	88	83	80	94	87	83	80	86	82	79	76	73	70	67	74	70	67	65	64	63	63
7	92	84	80	76	91	84	79	76	83	79	76	73	70	67	64	71	67	64	62	61	60	60
8	89	81	76	73	88	81	76	73	80	76	73	70	67	64	61	68	64	61	59	58	57	57
9	86	78	73	70	85	78	73	70	77	73	70	67	64	61	58	66	62	59	57	56	55	55
10	83	75	71	68	82	75	70	68	74	70	67	64	61	58	55	64	60	57	55	54	53	53

RC - Ceiling Cavity Reflectance

RW - Wall Reflectance

B6IC-LED-1500L-40K-MD-90-L607CL-WH

INPUT WATTS: **17.3**

LUMENS: **1555**

CRI: **90**

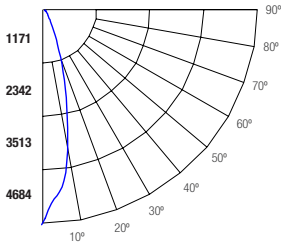
EFFICACY: **90**

CCT: **4000K**

TEST NO.: **EL08312010**

SPACING CRITERIA: **0.56**

Candle Power Distribution (Candelas)



Cone of Light			
2	1130 fc	1.1 ft	1.1 ft
4	282 fc	2.2 ft	2.3 ft
6	126 fc	3.3 ft	3.4 ft
8	70.6 fc	4.4 ft	4.5 ft
10	45.2 fc	5.5 ft	5.7 ft
12	31.4 fc	6.6 ft	6.8 ft
BEAM DIA. MEASURED AT 50% OF NAIR F.C.			

Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	1030.87	66.3	66.3
0-30	1409.52	90.6	90.6
0-40	1505.9	96.8	96.8
0-60	1553.39	99.9	99.9
0-80	1554.31	99.9	99.9
0-90	1554.33	99.9	99.9

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	57433	58827	81386
55	18214	18548	28741
65	486	486	454
75	106	106	106
85	314	314	314

Lumens Per Zone

Zone	Lumens
0-10	367.56
10-20	663.31
20-30	378.64
30-40	96.38
40-50	35.16
50-60	12.34
60-70	0.87
70-80	0.04
80-90	0.02

Candela Tabulation

0	0
0	4518.37
5	3964.41
15	1968.02
25	486.92
35	95.89
45	29.66
55	7.63
65	0.15
75	0.02
85	0.02
90	0.02

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

RC	RW
----	----

B6IC-LED-2000L-40K-MD-90-L631W-WH

TEST NO.: **EL08312010**

INPUT WATTS: **21.4**

LUMENS: **1779**

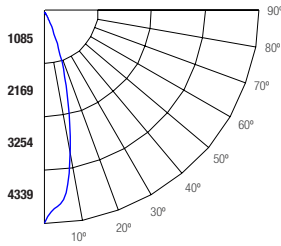
CRI: **90**

EFFICACY: **83**

CCT: **4000K**

SPACING CRITERIA: **0.60**

Candle Power Distribution (Candelas)



Zonal Lumens Summary

Zone	Lumens	%Lamp	%Fixt
0-20	1153.35	64.8	64.8
0-30	1584.08	89.1	89.1
0-40	1691.5	95.1	95.1
0-60	1762.39	99.1	99.1
0-80	1777.4	99.9	99.9
0-90	1777.42	99.9	99.9

Luminance (Average candela/M²)

Angle in Degrees	Average 0°	Average 45°	Average 90°
45	100556	101253	110547
55	66650	62257	64358
65	44159	40433	36643
75	265	370	317
85	314	471	314

Lumens Per Zone

Zone	Lumens
0-10	381.92
10-20	771.43
20-30	430.73
30-40	107.42
40-50	45.12
50-60	25.77
60-70	12.77
70-80	2.24
80-90	0.02

Candela Tabulation

0	0
0	4076.23
5	3996.4
15	2127.36
25	499.32
35	109.54
45	51.93
55	27.92
65	13.63
75	0.05
85	0.02
90	0.02

Coefficients of Utilization - Zonal Cavity Method

Effective Floor Cavity Reflectance 0.20

Cone of Light			
2	1019 fc	1.3 ft	1.2 ft
4	255 fc	2.6 ft	2.4 ft
6	113 fc	3.9 ft	3.6 ft
8	63.7 fc	5.1 ft	4.8 ft
10	40.8 fc	6.4 ft	6.1 ft
12	28.3 fc	7.7 ft	7.3 ft
(FT) Distance to Plane	(FC) Initial Footcandle at Nadir	(FT) Beam Vert. Spread	(FT) Beam Horiz. Spread

BEAM DIA. MEASURED AT 50% OF NAIR F.C.

ROOM CAVITY RATIO

RC RW	80%				70%				50%			30%			10%			0%
	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%
0	119	119	119	119	116	116	116	116	111	111	111	106	106	106	102	102	102	100
1	114	112	110	108	112	110	108	106	106	104	103	102	101	100	99	98	97	95
2	110	106	102	99	108	104	101	98	101	98	96	98	96	94	95	93	92	90
3	105	100	96	92	104	99	95	92	96	93	90	94	91	89	92	89	88	86
4	101	95	90	87	100	94	90	86	92	88	85	90	87	84	88	86	83	82
5	97	90	86	82	96	90	85	82	88	84	81	86	83	80	85	82	80	78
6	94	86	82	78	92	86	81	78	84	80	77	83	79	77	82	79	76	75
7	90	83	78	74	89	82	77	74	81	77	74	80	76	73	79	76	73	72
8	87	79	74	71	86	79	74	71	78	74	71	77	73	70	76	73	70	69
9	84	76	71	68	83	76	71	68	75	71	68	74	70	68	73	70	67	66
10	81	73	69	66	80	73	68	65	72	68	65	72	68	65	71	67	65	64

RC - Ceiling Cavity Reflectance

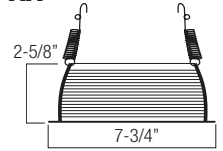
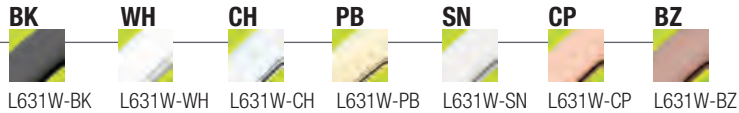
RW - Wall Reflectance

L631W-WH - PHENOLIC STEPPED BAFFLE



Photometric Multiplier 1.0

BAFFLE FINISH: W-WHITE (ORDERING INFORMATION) **L631W- XX**
RING FINISH:

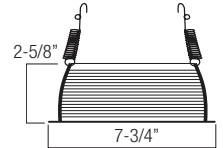
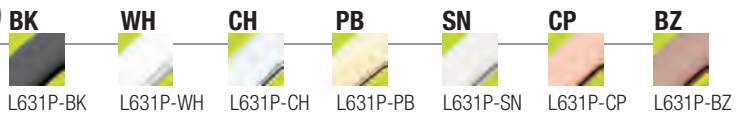


L631P-BK - PHENOLIC STEPPED BAFFLE



Photometric Multiplier .75

BAFFLE FINISH: P-BLACK (ORDERING INFORMATION) **L631P- XX**
RING FINISH:

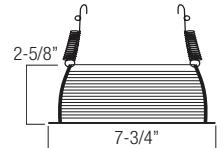
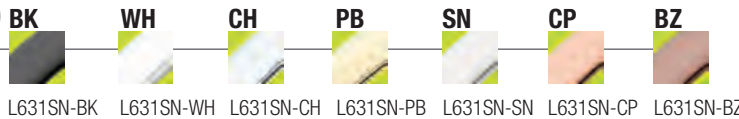


L631SN-SN - METAL STEPPED BAFFLE



Photometric Multiplier .92

BAFFLE FINISH: SN-SATIN NICKEL (ORDERING INFORMATION) **L631SN- XX**
RING FINISH:

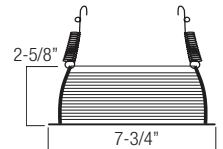
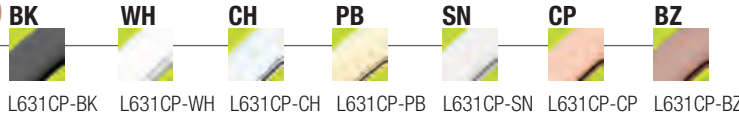


L631CP-CP - METAL STEPPED BAFFLE



Photometric Multiplier .87

BAFFLE FINISH: CP-COPPER (ORDERING INFORMATION) **L631CP- XX**
RING FINISH:

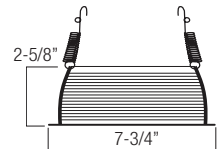


L631BZ-BZ - METAL STEPPED BAFFLE



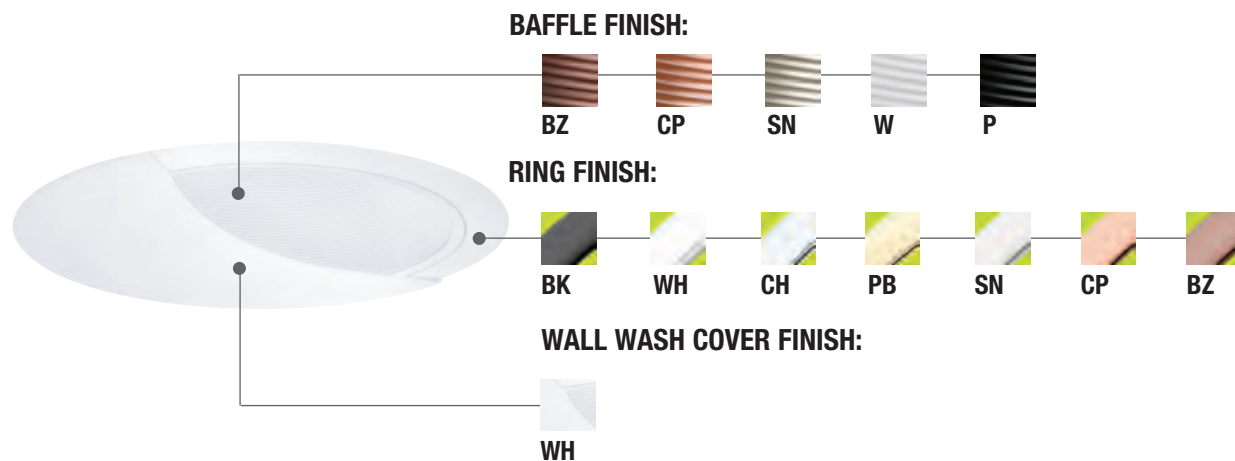
Photometric Multiplier .85

BAFFLE FINISH: BZ-BRONZE (ORDERING INFORMATION) **L631BZ- XX**
RING FINISH:





L611W-WH - BAFFLE WALL WASH (ORDERING INFORMATION) L611X- XX-WH



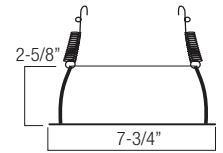
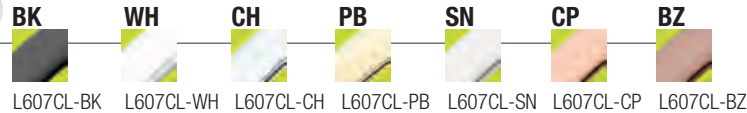
L607CL-WH - REFLECTOR



Photometric Multiplier 1.0

REFLECTOR FINISH: CL-CLEAR (ORDERING INFORMATION) L607CL- XX

RING FINISH:



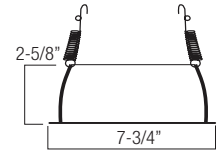
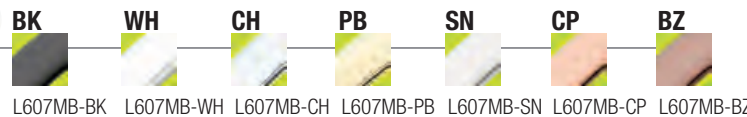
L607MB-WH - REFLECTOR



Photometric Multiplier .77

REFLECTOR FINISH: MB-BLACK (ORDERING INFORMATION) L607MB- XX

RING FINISH:



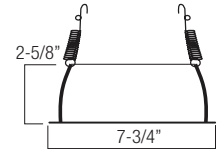
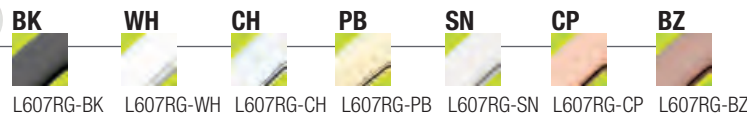
L607RG-WH - REFLECTOR



Photometric Multiplier .90

REFLECTOR FINISH: RG-GOLD (ORDERING INFORMATION) L607RG- XX

RING FINISH:



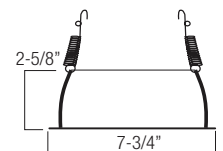
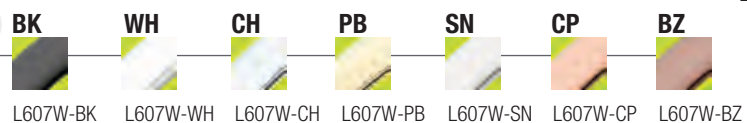
L607W-WH - REFLECTOR



Photometric Multiplier .95

REFLECTOR FINISH: W-WHITE (ORDERING INFORMATION) L607W- XX

RING FINISH:



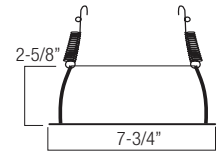
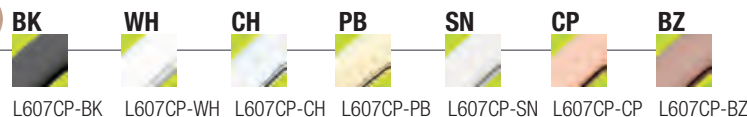
L607CP-CP - REFLECTOR



Photometric Multiplier .90

REFLECTOR FINISH: CP-COPPER (ORDERING INFORMATION) L607CP- XX

RING FINISH:



L622W-WH - REFLECTOR WALL WASH (ORDERING INFORMATION) L622X- XX-WH



REFLECTOR FINISH:

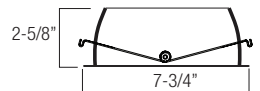
BZ	CP	SN	W	MB	RG	CL
----	----	----	---	----	----	----

RING FINISH:

BK	WH	CH	PB	SN	CP	BZ
----	----	----	----	----	----	----

WALL WASH COVER FINISH:

WH



L607SN-SN - Reflector

REFLECTOR FINISH: SN-SATIN NICKEL (ORDERING INFORMATION) L607SN- XX

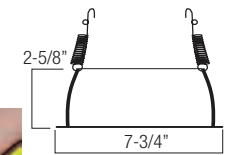
RING FINISH:



Photometric Multiplier .87

BK	WH	CH	PB	SN	CP	BZ
----	----	----	----	----	----	----

L607SN-BK L607SN-WH L607SN-CH L607SN-PB L607SN-SN L607SN-CP L607SN-BZ



L607BZ-BZ - REFLECTOR

REFLECTOR FINISH: BZ-BRONZE (ORDERING INFORMATION) L607BZ- XX

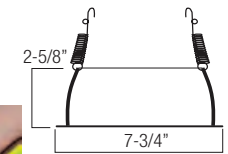
RING FINISH:



Photometric Multiplier .87

BK	WH	CH	PB	SN	CP	BZ
----	----	----	----	----	----	----

L607BZ-BK L607BZ-WH L607BZ-CH L607BZ-PB L607BZ-SN L607BZ-CP L607BZ-BZ



L607SHZ-WH - REFLECTOR

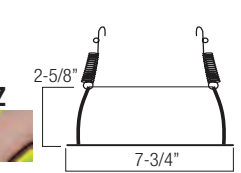
REFLECTOR FINISH: SHZ-SATIN HAZE (ORDERING INFORMATION) L607SHZ- XX

RING FINISH:

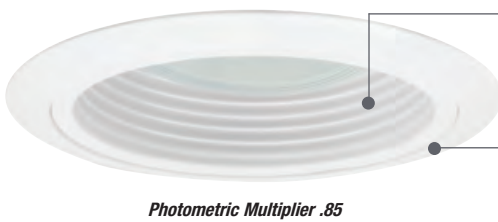


BK	WH	CH	PB	SN	CP	BZ
----	----	----	----	----	----	----

L607SN-BK L607SN-WH L607SN-CH L607SN-PB L607SN-SN L607SN-CP L607SN-BZ



L656W-WH - BAFFLE WITH FROSTED DOME SHOWER LENS (ORDERING INFORMATION) L656X- XX



BAFFLE FINISH:



RING FINISH:



FORMATION) L676X- XX

L676W-WH - BAFFLE WITH F



BAFFLE FINISH:



RING FINISH:



L675W-WH - BAFFLE WITH PRISMATIC LENS (ORDERING INFORMATION) L675X- XX



BAFFLE FINISH:



RING FINISH:



L635W-WH - BAFFLE WITH ALBALITE LENS (ORDERING INFORMATION) L635X- XX



BAFFLE FINISH:



RING FINISH:



L636W-WH - BAFFLE WITH FRESNEL LENS (ORDERING INFORMATION) L636X- XX



BAFFLE FINISH:



RING FINISH:



L657CL-WH - REFLECTOR WITH FROSTED DOME SHOWER LENS (ORDERING INFORMATION) L657X- XX



Photometric Multiplier .87

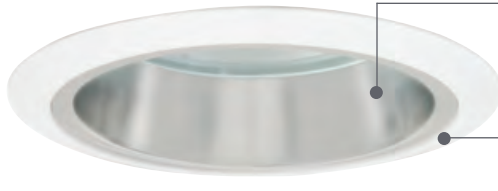
REFLECTOR FINISH:



RING FINISH:



L659CL-WH - REFLECTOR WITH FROSTED LENS (ORDERING INFORMATION) L659X- XX



Photometric Multiplier .87

REFLECTOR FINISH:



RING FINISH:



L658CL-WH - REFLECTOR WITH PRISMATIC LENS (ORDERING INFORMATION) L658X- XX



Photometric Multiplier .87

REFLECTOR FINISH:



RING FINISH:



L641CL-WH - REFLECTOR WITH ALBALITE LENS (ORDERING INFORMATION) L641X- XX



Photometric Multiplier .87

REFLECTOR FINISH:



RING FINISH:



L642CL-WH - REFLECTOR WITH FRESNEL LENS (ORDERING INFORMATION) L642X- XX



Photometric Multiplier .87

REFLECTOR FINISH:



RING FINISH:

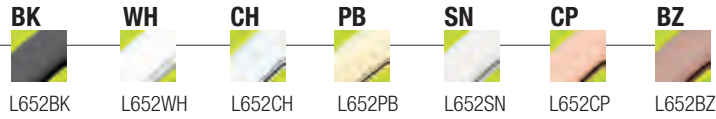


L652WH - SMOOTH FROSTED LENS



LENS FINISH: FROSTED (ORDERING INFORMATION) **L652XX**

RING FINISH:

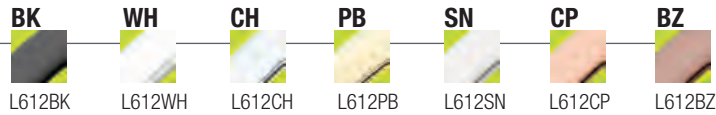


L612WH - SMOOTH FROSTED DOME LENS



LENS FINISH: FROSTED (ORDERING INFORMATION) **L612XX**

RING FINISH:

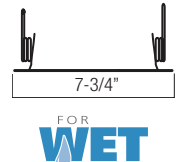
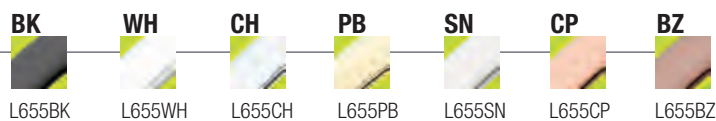


L645WH - DESIGNER POINT LENS



LENS FINISH: FROSTED (ORDERING INFORMATION) **L655XX**

RING FINISH:

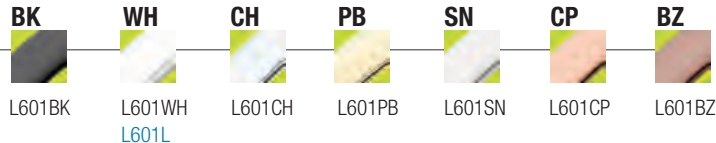


L601WH/L601L - METAL/PLASTIC ALBALITE LENS



LENS FINISH: ALBALITE-WHITE (ORDERING INFORMATION) **L601XX**

RING FINISH:

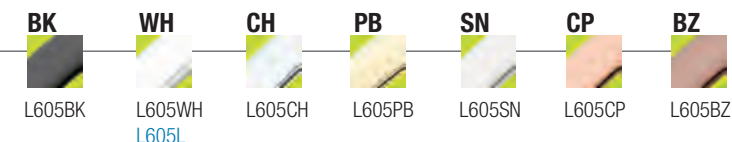


L605WH/L605L - METAL/PLASTIC FRESNEL LENS



LENS FINISH: FRESNEL-CLEAR (ORDERING INFORMATION) **L605XX**

RING FINISH:





L606WH/L606L - METAL/PLASTIC DROP OPAL LENS

LENS FINISH: DROP OPAL-FROSTED (ORDERING INFORMATION) **L606XX**
RING FINISH:



L606BK



L606WH
L606L



L606CH



L606PB



L606SN

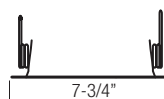


L606CP



L606BZ

LENSED TRIMS AVAILABLE IN



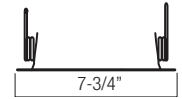
FOR
WET
LOCATION

L688WH - SQUARE ALBALITE LENS



LENS FINISH: ALBALITE-WHITE (ORDERING INFORMATION) **L688-XX**

RING FINISH:



FOR
WET
LOCATION

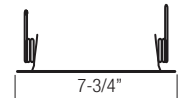
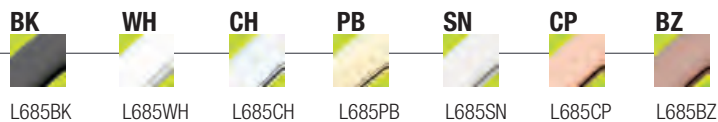
PATENT #: D510,151

L685WH - SQUARE FRESNEL LENS



LENS FINISH: FRESNEL-CLEAR (ORDERING INFORMATION) **L685-XX**

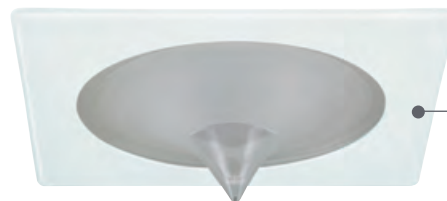
RING FINISH:



FOR
WET
LOCATION

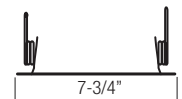
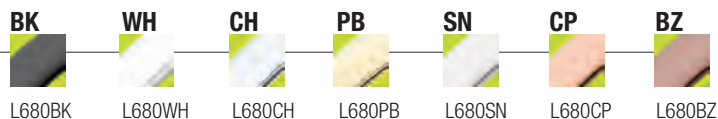
PATENT #: D510,151

L680WH - SQUARE DESIGNER POINT LENS



LENS FINISH: FROSTED (ORDERING INFORMATION) **L680XX**

RING FINISH:



FOR
WET
LOCATION

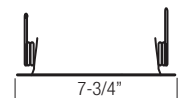
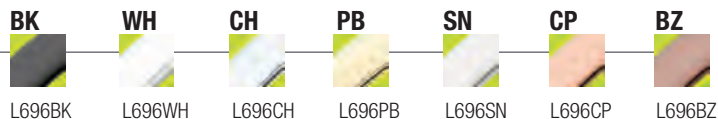
PATENT #: D510,151

L696WH - SQUARE DESIGNER FROSTED LENS



LENS FINISH: FROSTED (ORDERING INFORMATION) **L696XX**

RING FINISH:

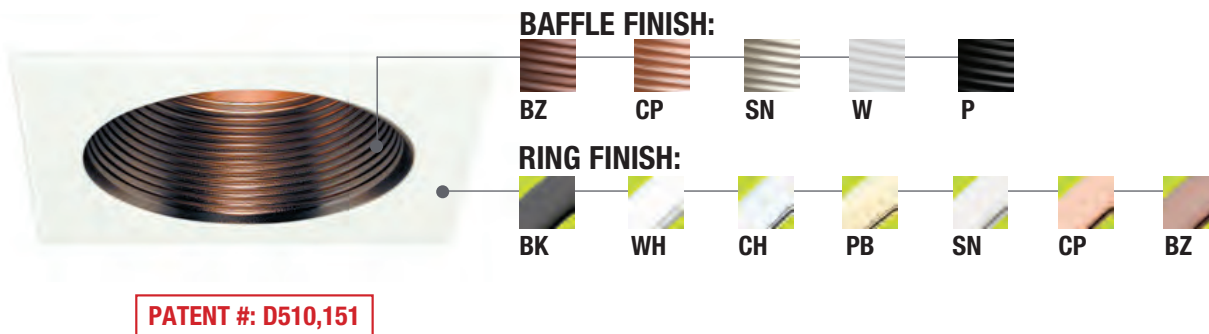


FOR
WET
LOCATION

PATENT #: D510,151



L681BZ-WH - SQUARE BAFFLE (ORDERING INFORMATION) L681X- XX



L687CP-WH - SQUARE REFLECTOR (ORDERING INFORMATION) L687X- XX

