

access Lighting



access
LIGHTING

WHERE EXCLUSIVITY MEETS AFFORDABILITY

CUSTOM CAPABILITIES

At Access Lighting we take pride in catering to our customers design requirements. With our UL approved conversion center we can modify our fixtures to fit your unique lamping needs. By constantly researching and investing in a wide variety of cutting edge technology, we offer a vast number of distinctive selections.

We spend countless hours designing and debating our product range and you will see the results of this throughout our catalogue. But we understand each client has their own set of requirements and we will make every effort to find what works best for you. All modifications are completed in our own facility so there are regular progress reports and no delays.

Whether you are looking for dimming fluorescent, emergency backups or the latest in LED technology, Access Lighting will deliver the best solution, on time and within your budget.



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Custom Fixtures Key

Custom finish options are available for most fixtures and are purpose built, therefore any custom made fixture is non returnable.

In order to simplify the ordering process, the following product identification code is utilized throughout the book to assist in building your custom fixture.

C	2	0	6	2	4	B	S	O	P	L	E	N	1	1	1	3	B	S
Custom Build	Access Lighting 5 Digit Model Number					Finish Code		Glass Code			Ballast Type	Power Factor	Voltage	Lamp Qty	Lamp Wattage		Lamp Type	Special Features
1	2					3		4			5	6	7	8	9		10	11

1	CUSTOM BUILD	The above sample shows a 20624 with BS finish, Opal glass, an Electronic Ballast with a Normal Power Factor, for use with a standard 120v electrical supply, and explains that it comes with a single GU-24 self Ballasted lamp and is an Energy Star fixture.																	
2	ACCESS SKU	The first 5 digits of the Access Lighting model number.																	
3	FINISH CODE	ALU Aluminium		BL Black	BRZ Bronze	SAT Satin	WH White	CH Chrome		PB Polished Brass	RU Rust	ORB Oil Rubbed Bronze		TWH Textured White	MC Mat Chrome	SS Stainless Steel	SC Satin Chrome		
4	GLASS CODE	ACR Arylic	ALB Alabaster	BL Black	CKF Checkered Frost	CLOP Clear & Opal	CLR Clear	COG Cognac	CRM Cream	CRY Crystal	FST Frosted	LFR Line Frosted	OPL Opal	ORG Orange	RFR Ribbed Frosted	TEX Textured	WH White	WHT White	WTP White Teardrop
5	BALLAST TYPE	E = Electronic		M = Magnetic															
6	POWER FACTOR	H = High		N = Normal															
7	VOLTAGE	1 = 120v		2 = 277v		3 = 120 to 277v		4 = 347v		5 = 230v									
8	Lamp Quantity	1 = 1 Lamp	2 = 2 Lamps	3 = 3 Lamps	4 = 4 Lamps	5 = 5 Lamps	6 = 6 Lamps												
9	Lamp Wattage	13	16	18	22	24	26	27	28	30	32	36	39	40	42	55	58		
10	Lamp Type	B Self Ballasted		C Circline	D 2D	F Long Twin	5 T-5	T Triple Biax	S Twin	Q Quad									
11	Special Features	D Dimming		E Emergency		S Energy Star		A Made in America											

Iconography

Icons are used throughout the catalog to assist in labeling identifying characteristics of each fixture

	Fixture available with a LED Light Engine		Fixtures bearing this symbol are compliant to California's T24 requirements.
	Fixture available with Linear fluorescent lamps		Fixtures bearing this symbol are suitable for Dry Locations only.
	Fixture available with compact fluorescent lamping		Fixtures bearing this symbol are suitable for Damp or Dry locations.
	Fixture available with GU-24 base		Fixtures bearing this symbol are suitable for Wet, Damp and Dry locations.
	Fixture available with either Incandescent or Halogen light source		Fixtures bearing this symbol are coated with a special process for use in severe weather conditions, such as sea front properties.
	Fixtures with this symbol are approved for Wall or Ceiling mounting		Fixtures with this symbol are able to mount in a variety of positions
	Fixtures bearing this mark are certified Energy Star		Fixtures bearing this symbol meet or exceed the requirements of a 4" projection to comply with the American Disability Act.
	Fixtures bearing these marks are certified by these accredited testing laboratories, assuring the construction and electrical components meet or exceed all safety requirements.		Fixtures bearing this symbol are able to be produced with components in compliance with "Made in America"
			



Ceiling Fixtures

Base Model Configurations:

The Vision Flush-Mount, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
50030LED	BS	FST	10.8w LED Module (120v or 277v)	1265	>80	3000	117.13	35,000	
C50030BSFSTEH3213Q			2Lt x 13w 4-Pin G24q-1 Quad	1800	>80	2700	69.23	10,000	
50030			1Lt x 200w HGN 120v J118 (T-3 Base)	3200	100	2700	16	2,000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
W 3.25" E 9.5" L Back Plate W 6" L 7.1" H 1.25"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 16w 18w 26w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic 2D = GR10q Electronic	X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
				H	3	2	18			
						1	26			
		1 or 2	1	16	2D	X				
C	50030	BS	FST	-	-	-	-	-	--	SKU



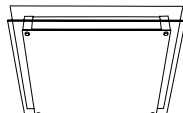
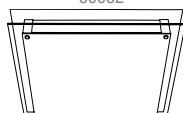
Base Model Configurations:

The Vision Flush-Mount, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
50031LED	BS	FST	13w LED Module (120v or 277v)	1520	>80	3000	116.92	35,000	
50032LED			24w LED Module (120v or 277v)	2790	>80	3000	116.25	35,000	
C50031BSFSTEH3218Q			2Lt x 18w 4-Pin G24q-2 Quad	2500	>80	2700	69.44	10,000	
C50032BSFSTEH3226Q	BS	FST	2Lt x 26w 4-Pin G24q-3 Quad	3420	>80	2700	65.77	10,000	Base Model
50031			1Lt x 200w HGN 120v J118 (T-3 Base)	3200	100	2700	16	2,000	
50032			2Lt x 150w HGN 120v J118 (T-3 Base)	5200	100	2700	18	2,000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
50031				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 28w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic 2D = GR10q Electronic	X = No Lamp	
11.88"				M	N	1	2	13	Q	X	Configurations
	Back Plate W 8.25" L 8.25" H 1.25"			E	N	1	2	18	Q	X	
							1	26			
15.75"				E	H	3	2	13	Q	X	
	Back Plate W 11.75" L 12" H 1.25"						18	26			
							1	28			
C	5003x	BS	FST	-	-	-	-	-	-	--	SKU





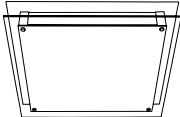
Base Model Configurations:

The Vision Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C50035BSFSTEh3226Q	BS	FST	2Lt x 26w (G24q-3 Quad Base)	3420	>80	2700	65.77	10,000	
	50035			2Lt x 150w HGN 120v J118 (T-3 Base)	5200	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
W 18" L 5.1" E  Back Plate W 13.5" L 13.5" Dpth 2" <td>M = Mag E = Elect</td> <td>N = Norm H = High</td> <td>1 = 120 2 = 277 3 = 120/277</td> <td>Max Lamps</td> <td>13w 18w 26w 55w</td> <td>B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax 2D = GR10q 2D Electronic</td> <td>QD = Dimming X = No Lamp</td>			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 55w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax 2D = GR10q 2D Electronic	QD = Dimming X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
							18			
						1	26	B	Lamp Supplied	
							2			13
						18				
						26				
			E	H	3	2	13	Q	X	
							18			
							26			
					3	2	32	T	X	
							1	28		
					38					
55										
2	2	18			Q	QD, X				
		C	50035	BS	FST	-	-	-	-	-



Base Model Configurations:

The Vision Flush-Mount, available in a variety of lamping Options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C50033BSFSTEH3118Q	BS	FST	1Lt x 18w (G24q-2 Quad Base)	1250	>80	2700	69.44	10,000	
	50033			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
W 6.75" 11.8" L 3.25" E Back Plate W 4.75" L 7.88" Dpth 1.25"			M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp		
			M	N	1	1	13	Q	X		
			E	N	1	1	13 18	Q	X		
C	50033	BS	FST	E	N	1	1	-	Q	X	SKU

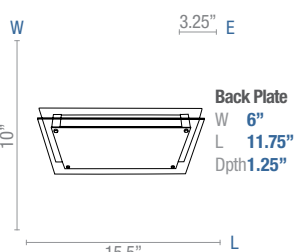
Base Model Configurations:

The Vision Flush-Mount, available in a variety of lamping Options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C50034BSFSTEH3218Q	BS	FST	2Lt x 18w (G24q-2 Quad Base)	2500	>80	2700	69.44	10,000	
	50034			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13 18 26	Q	X	
			E	H	3	2	13 18 26	Q	X	Configurations
						1	26			
C	50034	BS	FST	-	-	-	-	Q	X	SKU



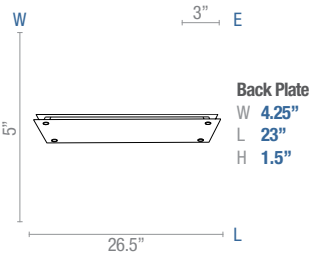
Base Model Configurations:
The Vision Fluorescent Ceiling Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31027	BS	FST	1Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	1750	85	3000	72.92	10,000	



Custom Model: Available in 277v.



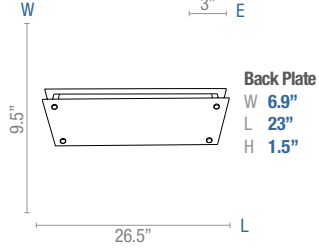
Base Model Configurations:
The Vision Fluorescent Ceiling Wall Fixture, available in 277v.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31028	BS	FST	2Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	3500	85	3000	72.92	10,000	



Custom Model: Available in 277v.



Base Model Configurations:

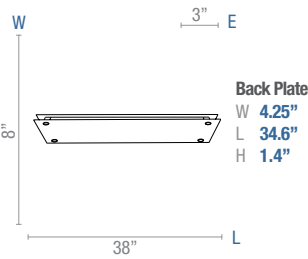
The Vision Fluorescent Ceiling Wall Fixture, available in 277v.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31029	BS	FST	1Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	3100	85	3000	79.49	10,000	



Custom Model: Available in 277v.



BS

Base Model Configurations:

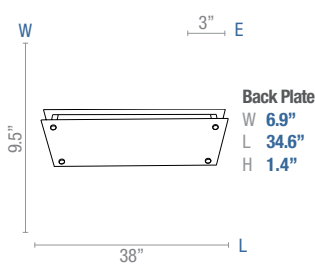
The Vision Fluorescent Ceiling Wall Fixture, available in 277v.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31030	BS	FST	2Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	6200	85	3000	79.49	10,000	



Custom Model: Available in 277v.



BS



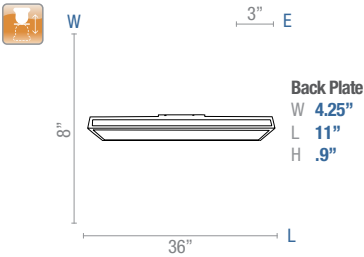
Base Model Configurations:

The Ark Fluorescent Ceiling Wall Fixture, with back diffuser for illumination from the rear.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	31026	BS	FST	2Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	6200	85	3000	79.49	10,000	Base

 **Custom Model:** Available in 277v.



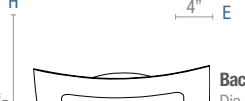
Base Model Configurations:

The Argon Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50067BSOPLN1113BQ	BS	OPL	1Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	
50067			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
	C	50067	BS	OPL	-	N	1	1	13		BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp					
											M	N	1	1	13	Q	X
											E	N	1	1	13	Q	X
										BQ	Lamp Supplied						
C			50067	BS	OPL	-	N	1	1	13	-	--	SKU				



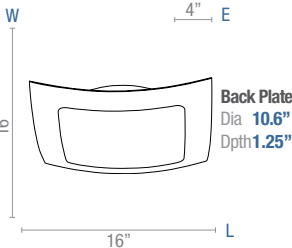
Base Model Configurations:

The Argon Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50068BSOPLN1213BS	BS	OPL	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
50068			3Lt x 60w (E-12 Candelabra Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
	C	50068	M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline	S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
						18				
						1	26	B	S	
						2	13			C
						18				
						E	H	3	2	13
			18							
			1	26						
C	50068	BS	OPL	-	-	-	-	-	--	SKU



Base Model Configurations:

The Carbon Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50059BSOPLEH3218Q	BS	OPL	2Lt x 18w (G24q-2 Quad Base)	2500	>80	2700	69.44	10,000	
50059			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend		
	C	50059	BS	OPL	-	-	-	-	-		--	
										M = Mag E = Elect		
										N = Norm H = High		
										1 = 120 3 = 120/277		
										Max Lamps		
										13w 18w 26w		
										B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic		
										X = No Lamp		
										Configurations		

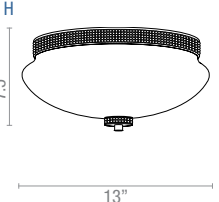
Base Model Configurations:

The Onyx Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C23865CHOPLEN1213B	CH	OPL	2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	Base Model
	23865			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
		18								
		13					B	Lamp Supplied		
		18								
		E	H	3	2	13 18	Q	X		
C	23865	CH	OPL	-	-	-	-	-	--	SKU



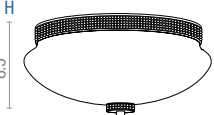
Base Model Configurations:

The Onyx Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C23866CHOPLEN1313B	CH	OPL	3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	Base Model
	23866			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
			M	N	1	2	13	Q	X	Configurations
			E	N	1	3	13	Q	X	
						2	18			
						26	B	Lamp Supplied		
						3			13	
			18	Q	X					
			2			26				
			2			13				
			18	Q	X					
		26								
C	23866	CH	OPL	-	-	-	-	-	--	SKU



Base Model Configurations:

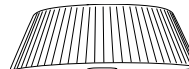
The Leilah Scalloped Glass Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50956BSWHEN1218BS	BS	WH	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
50956			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H  D Back Plate Dia 7.9" Dpth 0.75"				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	
				E	N	1	2	13	B	S	Config
								18			
C	50956	BS	WH	E	N	1	2	-	B	S	SKU



Base Model Configurations:

The Leilah Scalloped Glass Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50957BSWHEN1413BS	BS	WH	4Lt x 13w (GU-24 Base), Energy Star	3600	>80	2700	69.23	10,000	
50957			4Lt x 60w A-19 (E-26 Medium Base)	2840	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
H 7.75" D 21.4"	BS	WH	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star		
			E	N	1	4	13	B	S	Configurations	
							18		Lamp Supplied		
C	50957	BS	WH	E	N	1	4	-	B	--	SKU

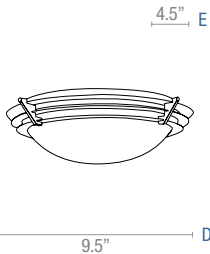


Base Model Configurations:

The Saturn Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50091BSFSTEN1113BS	BS	FST	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	Base Model
	50091			1Lt x 75w HGN 120v JCD (G-9 Base)	1050	100	2700	14	1,500	



Base Model Configurations:

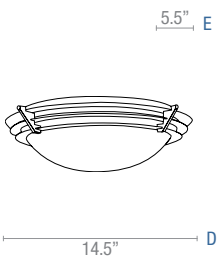
The Saturn Flush-Mount, in a variety of lamping options.

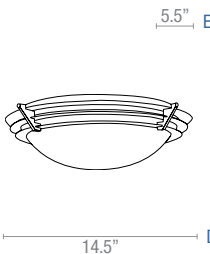


	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50092BSFSTEN1213BS	BS	FST	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	Base Model
	50092			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	



Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Pg 54 				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	S = Energy Star X = No Lamp	
		M	N	1	2	13	Q	X			
		E	N	1	2	13	Q	X			
						18					
					1	26	B	S			
					2	13					
					1	18					
					1	26	B	Lamp Supplied			
					2	18	C	X			
		E	H	3	2	13	Q	X			
18											
1	26				T						
	32										
42											
C	50092	BS	FST	-	-	-	-	-	-	--	SKU

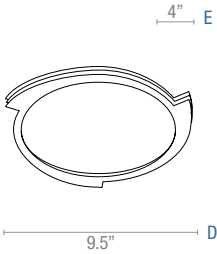


Base Model Configurations:

The Triton Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50071BSFSTEN1113BS	BS	FST	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	Base Model
	50071			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1,500	



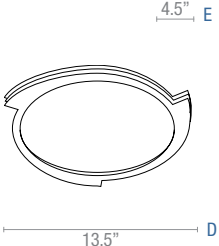
Base Model Configurations:

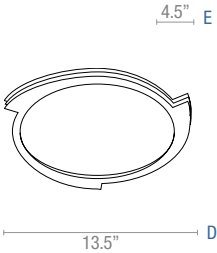
The Triton Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50072BSFSTEN1213BS	BS	FST	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	Base Model
	50072			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
	BS	FST	M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	S = Energy Star X = No Lamp	Legend
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13	Q	X	
							18			
						1	26			
						2	13	B	S	
						1	18			
							26			
							40	C	X	
			E	H	3	2	13	Q	X	
							18			
						26				
						1	32	T	X	
42										
C	50072	BS	FST	-	-	-	-	-	--	SKU





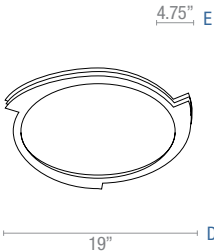
Base Model Configurations:

The Triton Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50073BSFSTEN1313BS	BS	FST	3Lt x 13w (GU-24 Base), Energy Star	2700	>80	2700	69.23	10,000	
50073			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 30w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming QE = Emergency S = Energy Star X = No Lamp								
				M	N	1	2	13	Q	X	Configurations							
				E	N	1	3	13	Q	X								
							2	18 26										
							3	13	B	S								
							2	18 26										
							1	30 40 58	C	X								
				E	H	3	2	13 18 26	Q	X								
							1	32 42										
							2	18 26 13 18	Q	QD, X								
								Q	QE, X									
									SKU									
							C	50073	BS	FST		-	-	-	-	-	-	--

Base Model Configurations:

The Orion OPL Glass Flushmount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C50160WHOPLN1118BQ	WH	OPL	1Lt x 18w Quad (GU-24 Base)	1250	>80	2700	69.44	10,000	Base Model
	50160			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Pg68		3.75" E		M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic	X = No Lamp	
		Back Plate Dia 8.25" Dpth 1"		M	N	1	1	13	Q	X	Configurations
				E	N	1	1	13	BQ	Lamp Supplied	
								18			
C	50160	WH	OPL	-	-	-	-	-	-	--	SKU



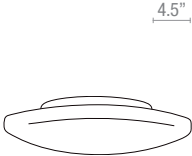
Base Model Configurations:

The Orion OPL Glass Flushmount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50162WHOPLEN1218BQ	WH	OPL	2Lt x 18w Quad (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	50162			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
Pg68 				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13	Q	X	
							1	18			
							2	26	BQ	Lamp Supplied	
							1	13			
				E	H	3	2	18	Q	X	
							1	26			
	C	50162	WH	OPL	-	-	-	-	-	-	--

Base Model Configurations:

The Altum OPL Glass Flushmount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C50186WHOPLEN1118B	WH	OPL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	Base Model
	50186			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamp Supplied	Legend
				E	N	1	1	13	B	Lamp Supplied	Configurations
								18			
C	50186	WH	OPL	-	-	-	-	-	-		SKU



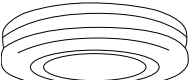
Base Model Configurations:

The Altum OPL Glass Flushmount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C50187WHOPLEN1218B	WH	OPL	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	C50188WHOPLEN1313B									
	50187			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	
	50188			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number				Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
C	5018x	WH	OPL	-	-	-	-	-	-	-	-	--	
	50187  12.5" 3.5" E	Back Plate		M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Configurations		
		Dia 10.1" Dpth 0.9"		M	N	1	2	13	Q	X			
				E	N	1	2	13 18	Q	X			
							1	26					
							2	13 18	B	Lamp Supplied			
		1	26										
		50188  15.75" 3.75" E	Back Plate		E	H	3	2	13 18 26	Q		X	
	Dia 11.1" Dpth 0.4"		2	13 18									
								1	26				





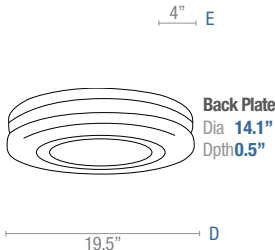
Base Model Configurations:

The Altum OPL Glass Flushmount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C50189WHOPLN1313B	WH	OPL	3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	Base Model
	50189			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options			
Pg73 				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend		
				M	N	1	2	13	Q	X	Configurations		
				E	N	1	2	13 18	Q	X			
							1	26					
							3	13	B	Lamp Supplied			
							2	18 26					
								2				13 18 26	Q
				E	H	3	2	13 18 26					
							1	26					
	C	50189	WH	OPL	-	-	-	-	-	-		--	SKU

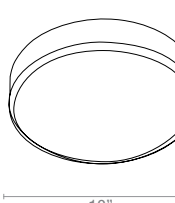
Base Model Configurations:

The Aero Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C20670CHOPLEN1126B	CH	OPL	1Lt x 26w (GU-24 Base)	1710	>80	2700	65.77	10,000	Base Model
	20670			1 Lt x 75w E-26 (Medium Base)	930	100	2700	12.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
Pg63  				M = Mag E = Elect	N = Norm H = High	1 = 120	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
				M	N	1	1	13	Q	X	Configurations
				E	N	1	1	13	Q	X	
								18			
								13	B	Lamp Supplied	
								18			
								26			
C	20670	CH	OPL	-	N	1	1	-	-	--	SKU



Base Model Configurations:

The Aero Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C20671CHOPLEN1218B	CH	OPL	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	20671			2 Lt x 60w E-26 (Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options		
P63				M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend	
				M	N	1	2	13	Q	X	Configurations	
				E	N	1	2	13	Q	X		
							1	18				
							2	26	B	Lamp Supplied		
							1	13				
							2	18				
							1	26				
C	20671	CH	OPL	-	N	1	-	-	-	--	SKU	





The Aero Flush-Mount, in a variety of lamping options.



Pg 63

A diagram of a torus (donut shape). The major radius (distance from the center of the hole to the center of the tube) is labeled as 15.7". The minor radius (distance from the center of the tube to the outer edge of the tube) is labeled as 5.5".

Base Model Configurations:

The Tara Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
C50120BSOPLN1218BS	BS	OPL	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	Base Model
50120			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
				M	N	1	2	13	Q	X	
				E	N	1	2	13	Q	X	
								18			
							1	26			
								2	13	B	S
18											
26	Lamp Supplied										
E	H	3	2	13	Q	X					
				18							
			1	26							
C	50120	BS	OPL	-	-	-	-	-	-	--	SKU



Base Model Configurations:

The Tara Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
C50121BSOPLN1226BS	BS	OPL	2Lt x 26w (GU-24 Base), Energy Star	3420	>80	2700	65.77	10,000	Base Model
50121			3Lt x 75w A19 (E-26 Medium Base)	3450	100	2700	15.33	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	QD = Dimming S = Energy Star X = No Lamp	Legend
				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13 18	Q	X	
							1	26	B	S	
							2	13 18 26			
								2			
							E	H	3 1 or 2	2	
C	50121	BS	OPL	-	-	-	-	-	--	SKU	



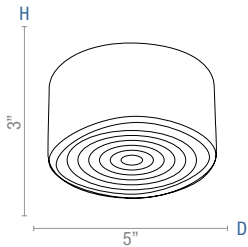


Base Model Configurations:

The Ares Cold Cathode Flush-Mount or wall mount.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
LED	20742LED	BS WH	n/a	1Lt x 13w GX-53 Hgh Output LED Module	905	>80	3000	68.60	35,000	Base
CCFL	20742			1Lt x 18w CCFL (GX 53)	800	80	2700	44.44	25,000	



The TomTom Flush-Mount or wall mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20745xxxSTEN1118Q	SAT WH	FST	1Lt x 18w Quad (G24q-2 Base)	1250	>80	2700	69.44	10,000	
20745GU			1Lt x 13w (GU-24 Base)	900	84	2700	69.23	10,000	

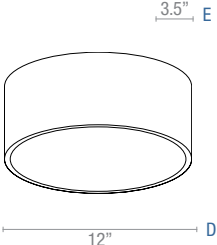
Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend Configurations SKU
			M	N	1	1	13	Q	X	
	E	N	1	1	13	Q	X			
					18					
				13	B	Lamp Supplied				
C	20745	xxx	FST	-	-	-	-	-	--	SKU



The TomTom Flush-Mount or wall mount, in a variety of lamping options.



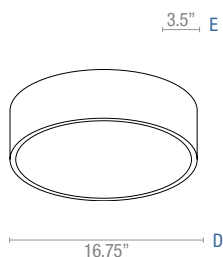
Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20746xxxSTEN1218Q	SAT WH	FST	2Lt x 18w (G24q-2 Quad Base)	5000	>80	2700	69.44	10,000	
20746GU			2Lt x 13w (GU-24 Base)	1800	84	2700	69.23	10,000	

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options		
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp	Legend	
			M	N	1	2	13	Q	X	Configurations	
			E	N	1	2	13 18	Q	X		
						1	26	B	Lamp Supplied		
						2	13 18				
						1	26 22 27 40	C	X		
						2	13 18	Q	X		
						1	26 32	T			
						1 or 2	18	Q	QD, X		
C	20746	xxx	FST	-	-	-	-	-	--	Spec	





CFL
GU24

Base ModelLeg

Base Model Configurations:

The Conga Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50079xxxOPLN1213BS	BRZ BS	OPL	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
50079			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
4.5" E 12" D			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp		
	M	N	1	2	13	Q	X	Configurations			
	E	N	1	2	13	Q	X				
				1	18 26						
				2	13	B	S				
				1	18 26						
				E	H	3	1		13 18 26	Q	X
	C	50079	xxx	OPL	-	-	-		-	-	--



Base Model Configurations:

The Conga Flush-Mount, in a variety of lamping options.

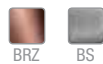


Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50080xxxOPLN1218BS	BRZ BS	OPL	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
50080			2Lt x 75w A19 (E-26 Medium Base)	2300	100	2700	15.33	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend		
 4.5" E 16" D			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline	S = Energy Star X = No Lamp			
			M	N	1	2	13	Q	X			
			E	N	1	2	13 18	Q	X			
						1	26					
						2	13 18	B	S			
						1	26 22 27 40			C	X	
							2	13 18 26	Q			X
						C		50080		xxx	OPL	





Base Model Configurations:

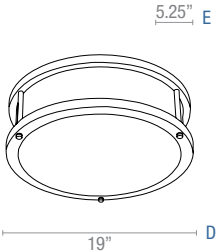
The Conga Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50081xxxOPLN1226BS	BRZ	OPL	2Lt x 26w (GU-24 Base), Energy Star	3420	>80	2700	65.77	10,000	
50081	BS		3Lt x 75w A19 (E-26 Medium Base)	3450	100	2700	15.33	850	



Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline	QD = Dimming S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13	Q	X	
							18			
						1	26	B	S	
						2	13			
							18			
							26			
						1	22	C	X	
							27			
							40			
			E	H	3	2	13	Q	X	
							18			
							26			
					1 or 2	1	18		QD, X	
							26			
C	50081	xxx	OPL	-	-	-	-	-	--	SKU

Base Model Configurations:

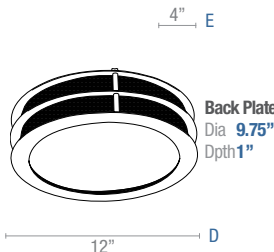
The Iron Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50130BSFSTEN1213BS	BS	FST	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
50130			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	1	13	Q	X	Configurations
	E	N	1	2	13	Q	X			
					18					
				1	26	B	S			
				2	13					
					18					
				1	26			Lamp Supplied		
	E	H	3	1	13	Q	X			
					18					
26										
C	50130	BS	FST	-	-	-	-	-	--	SKU



Base Model Configurations:

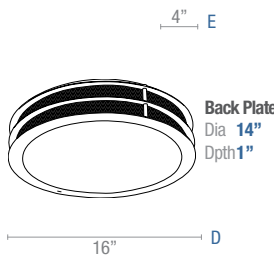
The Iron Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50131BSFSTEN1218BS	BS	FST	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
50131			2Lt x 75w A19 (E-26 Medium Base)	2300	100	2700	15.33	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circuline	S = Energy Star X = No Lamp		
				M	N	1	2	13	Q	X	Configurations	
				E	N	1	2	13	Q	X		
								18				
							1	26	B	S		
							2	13				
								18				
							1	26	C	X		
				22								
				27								
2	13	Q	X									
	18											
C	50131	BS	FST	-	-	-	-	-	-	-	SKU	



Base Model Configurations:

The Saloris Acrylic Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20740BSACREN1218B	BS	ACR	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
20740			1Lt x 22w + 1Lt x 32w T-9 Circline	2900	<65	3000	53.7	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
	C	20740	BS	ACR	-	-	-	-	-		-						
										M = Mag E = Elect		N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp
										M		N	1	2	13	Q	X
										E		N	1	2	13	Q	X
															18		
														1	26	B	Lamp Supplied
															2		
														18			
														1	26		
										E		H	3	2	13	Q	X
18																	
1	26																
C	20740	BS	ACR	-	-	-	-	-	-	SKU							



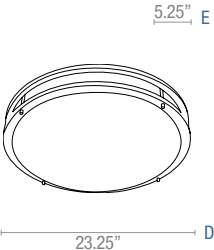
Base Model Configurations:

The Saloris Acrylic Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20741BSACREN1313B	BS	ACR	3Lt x 13w (GU-24 Base)	2700	<80	2700	69.23	10,000	
20741			1Lt x 32w + 1Lt x 40w T-9 Circline	4600	<65	3000	63.89	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
				M	N	1	2	13	Q	X	
			E		N	1	2	13	Q	X	
		18									
		1						26			
								3			13
		2					18	B	Lamp Supplied		
			26								
			E		H	3	2	13	Q	X	
								18			
						1	26				
C	20741	BS	ACR	-	-	-	-	-	-	--	



Base Model Configurations:
The Aztec Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20456BSWHTEN1140C	BS	WHT	1Lt x 40w 2CT6 Circline (G10q Base)	2800	>80	2850	71.25	10,000	
20456GU			2Lt x 13w (GU-24 Base)	1800	84	2700	69.23	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
4" E 14" D			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 27w 32w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp	
	M	N	1	2	13	Q	X			
	E	N	1	2	13	Q	X			
					18					
				1	26					
					2	13	B	Lamp Supplied		
				18						
				1	26	C	X			
	27									
	E	H	3	2	13	Q	X			
					18					
				1	26	T				
					32					
	1 or 2	2	18	Q	QD, X					
C	20456	BS	WHT	-	-	-	-	-	--	SKU



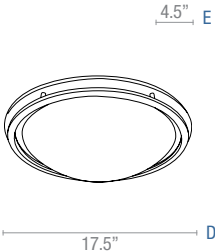
Base Model Configurations:
The Aztec Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20457BSWHTEN1140C	BS	WHT	1Lt x 40w 2CT6 Circline (G10q Base)	2800	>80	2850	71.25	10,000	
20457GU			3Lt x 13w (GU-24 Base)	2700	84	2700	69.23	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
	C	20457	BS	WHT	-	-	-	-	-		SKU						
										M = Mag E = Elect		N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 27w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp
										M		N	1	2	13	Q	X
										E		N	1	2	13	Q	X
															18		
														1	26	B	Lamp Supplied
															3		
														2			
															26		
										1		27	C	X			
												40					
										E		H	3	2	13	Q	X
															18		
26																	
1	32	T															
		1 or 2	2	18	Q	QD, X											





Base Model Configurations:
The Aztec Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20458BSWHTEN1158C	BS	WHT	1Lt x 58w 2CT6 Circline (G10q Base)	3700	>80	2850	63.79	10,000	
20458GU			4Lt x 13w (GU-24 Base)	3600	84	2700	69.23	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
	BS	WHT	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp		
			M	N	1	3	13	Q	X	Configurations	
			E	N	1	4	13	Q	X		
						3	18				
						2	26				
						4	13	B	Lamp Supplied		
						3	18				
						2	26				
						1	22	C	X		
							40				
							58				
			E	H	3	4	13	Q	X		
						3	18				
						2	26	T	X		
							32				
							42				
							18	Q	QD, X		
					1 or 2						
C	20458	BS	WHT	-	-	-	-	-	--	SKU	

The Luna Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50069BSWHTEN1213BQ	BS	WHT	2Lt x 13w Quad (GU-24 Base)	1800	>80	2700	69.23	10,000	Base Model
	50069			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	1	13	Q	X	
							18			
						26				
			2	13	BQ	Lamp Supplied				
			E	H	3	1	13	Q	X	
							18			
26										



The Luna Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50070BSWHTEN1213BS	BS	WHT	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	Base Model
	50070			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend		
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Configurations		
			M	N	1	2	13	Q	X			
			E	N	1	2	13	Q	X			
						18						
						26						
						2	13	B	S			
						1	18				C	X
							22					
			27									
						40						
		E	H	3	2	13	Q	X				
					18							
					1	26						
C	50070	BS	WHT	-	-	-	-	-	--	Standard		



The Zenon FlushMount, available in a variety of lamping options.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Back Plate D 7.25" H .2"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23x2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Configurations
			M	N	1	2	13	Q	X	
			E	N	1	1	18 26	Q	X	
						2	13	B	S	
						1	18			
				H	3	1	13 18 26	Q	X	
C	20661	BS	OPL	-	-	-	-	-	-	SKU

The Zenon FlushMount, available in a variety of lamping options.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend													
3.75" E 16" D Back Plate D 10.5" H .3"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 40w	B = GU-24 Lamp Included Q = GX23x2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline	QD = Dimming S = Energy Star QE = Emergency X = No Lamp	Configurations Legend													
			M	N	1	2	13	Q	X		Configurations Legend												
			E	N	1	2	13	Q	X			Configurations Legend											
							18						Configurations Legend										
							26							Configurations Legend									
						2	13	S	Configurations Legend														
						3	13								Lamp Supplied	Configurations Legend							
						2	18										Configurations Legend						
						1	26	Configurations Legend															
						1	22								C			X	Configurations Legend				
							27													Configurations Legend			
							40														Configurations Legend		
						2	13								Q			X				Configurations Legend	
							18																Configurations Legend
						1	26								Configurations Legend								
		1 or 2				13	Q			QE, X								Configurations Legend					
			18	QD, X	Configurations Legend																		
			1	26		Configurations Legend																	
C	20662	BS	OPL	-			-			-	-	--	-										

The Cirrus Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
	C50061xxxFASTEN1113BS	SAT WH	FST	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
	50061			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

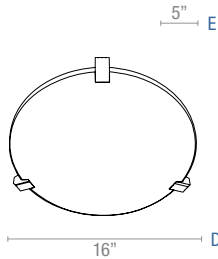
Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
						1	18 26			
						1	13	B	S	
						2	13 18		Lamp Supplied	
			E	H	3	1	13 18 26	Q	X	
			C	50061	xxx	FST	-	-	-	



The Cirrus Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50063xxxFSTEN1313BS	SAT WH	FST	3Lt x 13w (GU-24 Base), Energy Star	2700	>80	2700	69.23	10,000	Base Model
	50063			1Lt x 200w HGN 120v J118 (T-3 Base)	3200	100	2700	16	1,500	

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options		
	50063	xxx	FST	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming S = Energy Star X = No Lamp	Legend
				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13	Q	X	
								18			
								26			
							3	13	B	S	
								2			
							26				
							1	22			
								27			
								40			
				E	H	3	2	13	Q	X	
								18			
26											
1	32	T	X								
	42										
1 or 2	2	18	Q	QD, X							
C	50063	xxx	FST	-	-	-	-	-	--	SKU	



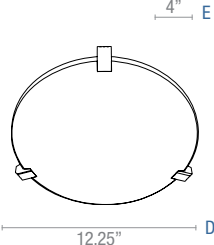
Base Model Configurations:

The Cirrus Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50062xxxALBEN1113BS	SAT WH	ALB	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
50062			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
				M	N	1	2	13	Q	X	
				E	N	1	2	13	Q	X	
							1	18 26			
							1	13	B	S	
							2	13 18		Lamp Supplied	
				E	H	3	1	13 18 26	Q	X	
C	50062	xxx	ALB	-	-	-	-	-	-	--	SKU



Base Model Configurations:

The Cirrus Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50064xxxALBEN1313BS	SAT WH	ALB	3Lt x 13w (GU-24 Base), Energy Star	2700	>80	2700	69.23	10,000	
50064			1Lt x 200w HGN 120v J118 (T-3 Base)	3200	100	2700	16	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13 18 26	Q	X	
						3	13	B	S	
						2	18 26			
						1	22 27 40	C	X	
			E	H	3	2	13 18 26	Q	X	
						1	32 42	T	X	
						1 or 2	2	18	Q	
C	50064	xxx	ALB	-	-	-	-	-	--	SKU

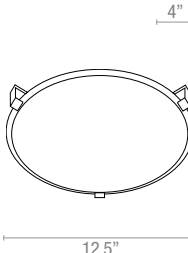


Base Model Configurations:
The Nimbus Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50041xxxFSTEN1213BS	CH PB RU SAT WH	FST	2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
50041			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
				M	N	1	2	13	Q	X	
				E	N	1	1	18	Q	X	
								26			
							2	13	B	Lamp Supplied	
							1	13		S	
								18			
26											
E	H	3	2	13	Q	X					
			1	18							
				26							
C	50041	xxx	FST	-	-	-	-	-	-	--	SKU



Base Model Configurations:
The Nimbus Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50049xxxFSTEN1313BS	CH PB RU SAT WH	FST	3Lt x 13w (GU-24 Base), Energy Star	2700	>80	2700	69.23	10,000	
50049			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 30w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biac	QD = Dimming S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13	Q	X	
							18			
						3	13	B	S	
							18			
						2	26			
							26			
			E	H	3	1	30	C	X	
							40			
						2	13	Q	X	
							18			
						1	26	T	X	
							32			
						1	42			
							42			
			E	H	3	2	18	Q	QD, X	
							18			
C	50049	xxx	FST	-	-	-	-	-	--	SKU



Base Model Configurations:

The Nimbus Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50046xxxALBEN1213BS	CH PB RU SAT WH	ALB	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
50046			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
 4" E 12.5" D			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp		
			M	N	1	2	13	Q	X		
			E	N	1	2	13	Q	X		
		1				18 26					
		2				13	B	Lamp Supplied			
		1				13 18		S			
			E	H	3	2	13	Q	X		
		1				18 26					
	C	50046	xxx	ALB	-	-	-	-	-	--	SKU



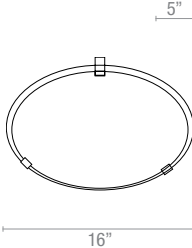
Base Model Configurations:

The Nimbus Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50050xxxALBEN1313BS	CH PB RU SAT WH	ALB	3Lt x 13w (GU-24 Base), Energy Star	2700	>80	2700	69.23	10,000	
50050			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend			
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 30w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming S = Energy Star X = No Lamp				
			M	N	1	2	13	Q	X				
			E	N	1	2	13	Q	X	Configurations			
							18						
							26						
						3	13	B	S				
							2				18		
						26							
						1	30				C	X	
							40						
						E	H	3	2		13	Q	X
											18		
			26										
			1	32	T								
				42									
				1 or 2					2		18	Q	
C	50050	xxx	ALB	-	-			-	-		-	--	SKU



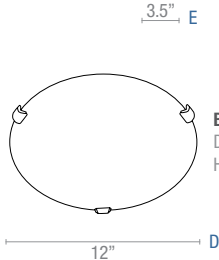
Base Model Configurations:

The Mona FlushMount, available in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
C23019xxxxxEN1213BS	BS CH PB RU WH	ALB WH	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	Base Model
23019GU			2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
23019			2Lt x 60w B10 (E-12 Candelabra Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options										
	C	23019	XX	XXX	-	-	-	-	-	SKU									
											M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23x2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp		
											M	N	1	2	13	Q	X		
											E	N	1	2	13	Q	X		
														1	18				
															26				
														2	13			B	S Lamp Supplied
												1	18						
												H	3	1	13	Q	X		
														18					
															26				



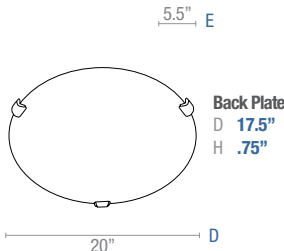
Base Model Configurations:

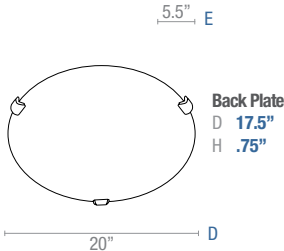
The Mona FlushMount, available in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23021xxxxEN1226BS	BS	ALB WH	2Lt x 26w (GU-24 Base), Energy Star	3420	>80	2700	65.77	10,000	
23021GU	CH PB RU WH		3Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
23021			4Lt x 60w Ax19 (E-26 Medium Base)	2840	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend					
 Back Plate D 17.5" H .75"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23x2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q3 Triple Biax	D = Dimming S = Energy Star E = Emergency X = No Lamp						
			M	N	1	2	13	Q	X	Configurations					
			E	N	1	3	13 18	Q	X						
						2	26								
						3	13 18	B	S						
						2	26								
						1	22 27 40 58	C	X						
							H				3	2	13 18 26	Q	X
													32		
				42	T										
1 or 2	2	13 18 26		Q	QE, X QE QD, X QD, X										
		26 42			Q	QE, X									
		T	TD TE, X												
C	23021	XX	XXX	-	-	-	-	-	-	SKU					



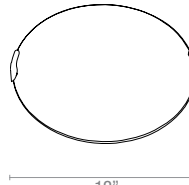
Base Model Configurations:

The Linen Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C23022BSTEKEN1213BS	BS	TEX	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	Base Model
	23022			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
		E	M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
						1	18			
						2	13	B	S	
			1	18						
E	H	3	1	13	Q	X	SKU			
C	23022	BS	TEX	-	-	-	-	-	--	SKU



Base Model Configurations:

The Linen Flush-Mount, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C23023BSTEKEN1218BS	BS	TEX	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	Base Model
	23023			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
		E	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline	QD = Dimming S = Energy Star X = No Lamp	Legend
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13	Q	X	
						1	18			
						2	13	B	S	
						1	18			
						2	26	C	X	
						27				
			40							
			E	H	3	2	13	Q	X	
						1	18			
						2	26			
1	26									
			1 or 2	2	18			QD, X		
C	23023	BS	TEX	-	-	-	-	-	--	SKU



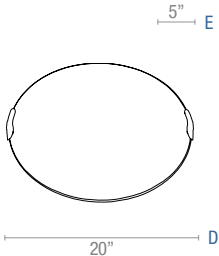


Base Model Configurations:
The Linen Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23024BSTEMEN1318BS	BS	TEX	3Lt x 18w (GU-24 Base), Energy Star	3750	>80	2700	69.44	10,000	
23024			4Lt x 60w A-19 (E-26 Medium Base)	2840	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	D = Dimming S = Energy Star E = Emergency X = No Lamp	
			M	N	1	2	13	Q	X	Configurations
			E	N	1	3	13	Q	X	
						2	18 26			
						3	13 18	B	S	
						2	26			
						1	32 40 58	C	X	
						2	13 18 26	Q	X	
						1	42			
						3	13 18 26 32	T	X	
			E	H	3	2	18 26	Q	X	
						1	42			
					1 or 2	2	18 26	Q	QD, X	
						1	42			
					1	2	13 18 26	Q	QE, X	
						1	42			
						1	42			
						C	23024	BS	TEX	

Base Model Configurations:

The Cobalt Flush-Mount, available in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
LED	20624LED	BS WH	OPL	10.8w LED Module (120v or 277v)	1265	>80	3000	117.13	35,000	Base Model
GU24	C20624xxOPLN1213BS			2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
	20624GU			2Lt x 13w (GU-24 Base)	1800	100	2700	14.4	850	
INC	20624			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	14.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
Pg56				M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Legend
US				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13	Q	X	
							1	18			
							2	13	B	S	
							1	18			
				H	3	1	13	Q	X		
							18				
	C	20624	xx	OPL	-	-	-	-	-	-	SKU



Base Model Configurations:

The Cobalt Flush-Mount, available in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
LED	20625LED	BS WH	OPL	13w LED Module (120v or 277v)	1520	>80	3000	116.92	35,000	Base Model
GU24	C20625xxOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
	20625GU			2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
INC	20625			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
Pg56				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Blax	X = No Lamp	Legend
US				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13	Q	X	
							1	18			
							2	13	B	S	
							1	26			
							2	13	C	X	
							1	22			
				H	3	1	27				
							13	Q	X		
							18				
	C	20625	xx	OPL	-	-	-	-	-	-	SKU





Base Model Configurations:
The Cobalt Flush-Mount, available in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	20626LEDD	BS WH	OPL	24w Dimmable LED Module (120v or 277v)	2790	>80	3000	116.25	35,000	Base Model
	C20626xxOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
	20626GU			3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	
	20626			2Lt x 75w A19 (E-26 Medium Base)	2300	100	2700	15.5	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number				Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Pg56				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming QE = Emergency X = No Lamp			
				M	N	1	2	13	Q	X	Configurations		
				E	N	1	2	13	Q	X			
							18						
							1	26	B	S			
							3	13					
							2	18					
					1	26	C	X					
						22							
						27							
						40							
						H	3	2	13	Q		X	
				18									
				1	26								
				32									
				1 or 2	2		13	Q	QE, X				
						18	QD, X						
				C	20626	xx	OPL	-	-	-	-	-	-

Base Model Configurations:

The Atom Flush-Mount, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	
20724LED	BS ORB	OPL	10.8w LED Module	1265	>80	3000	117.13	35,000	Base Model
C20724xxxOPLN1213BS			2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
20724			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	14.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 3.5"  10" D				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
				M	N	1	2	13	Q	X	
				E	N	1	2	13	Q	X	
							1	18	B	S	
							2	13			
							1	18	Q	X	
1	18										
H	3	1	13 18								
C	20724	xxx	OPL	-	-	-	-	-	-	--	SKU



Base Model Configurations:

The Atom Flush-Mount, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	
20725LED	BS ORB	OPL	13w LED Module	1520	>80	3000	116.92	35,000	Base Model
C20725xxxOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20725			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend			
H 3.5"  12" D				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline	S = Energy Star X = No Lamp				
				M	N	1	2	13	Q	X				
				E			2	13 18	Q	X				
							1	26	B	S				
							2	13 18						
							1	26 22 27	C	X				
								H	3	2	13 18	Q	X	
										1	26			
							C	20725	xxx	OPL	-	-	-	-





Base Model Configurations:
The Atom Flush-Mount, available in a variety of lamping Options.



	Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	
LED	20726LEDD	BS ORB	OPL	24w Dimmable LED Module (120v or 277v)	2790	>80	3000	116.25	35,000	Base Model
GU24	C20726xxxOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
INC	20726			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
<											

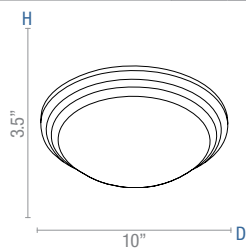
Base Model Configurations:

The Strata Flush-Mount, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20650xxxOPLN1113BS	BS	ORB TWH	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
20650	TWH		1Lt x 60w A19 (E-26 Medium Base)	60	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend									
H  3.5" 10" D	C	20650	xxx	OPL	-	-	-	-	-		M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic	S = Energy Star X = No Lamp		
											M	N	1	1	13	Q	X		
											E	N	1	1	13	B	S		
C										20650	xxx	OPL	-	-	-	-	-	--	SKU



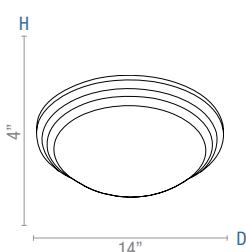
Base Model Configurations:

The Strata Flush-Mount, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20651LED	BS	ORB TWH	13w LED Module (120v or 277v)	1520	>80	3000	116.92	35,000	
C20651xxxOPLN1218BS	TWH		2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20651			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend								
	C	20651	xxx	OPL	-	-	-	-	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic O = G24q Quad Electronic C = G10q Circline T = GX24q3 Triple Biax	S = Energy Star X = No Lamp		Configurations							
													M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w		
													M	N	1	2	13	Q	X
											E		N	1	2	13	Q	X	
												18							
												1			26	B	S		
2	13	C	X																
	18																		
1	26	Q	X																
	22																		
27																			
2	13	18	26	32	T	X													
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
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1	2	3	13	18	26	32										T	X		
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1	2	3	13	18	26	32										T	X		
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1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
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1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
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1	2	3	13	18	26	32										T	X		
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1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32	T	X				
1	2	3	13	18	26	32										T	X		
							1	2	3	13	18	26	32</						





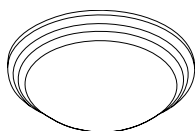
Base Model Configurations:

The Strata Flush-Mount, available in a variety of lamping Options.



	Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	
LED GU24 INC	20652LEDD	BS ORB TWH	OPL	24w Dimmable LED Module	2790	>80	3000	116.25	35,000	Base Model
	C20652xxxOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
	20652			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 5"  16" D				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 32w 40w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q3 Triple Biax	QD = Dimming S = Energy Star QE = Emergency X = No Lamp	
				M	N	1	2	13	Q	X	
				E	N	1	2	13 18	Q	X	
							1	26	B	S	
							2	13 18			
							1	26 22 27 40	C	X	
							2	13 18	Q	X	
							1	26 32			
					H	3	2	13 18	Q	QE, X QD, X	
							1	26 32			
1 or 2	2	13 18	Q								
C	20652	xxx	OPL	-	-	-	-	-	-	--	SKU

Base Model Configurations:

The Vega Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20656WHOPLEN1118BS	WH	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
20656			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
	C	20656	WH	OPL	-	-	-	-	-		SKU						
										M = Mag E = Elect		N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp
										M		N	1	1	13	Q	X
										E		N	1	1	13	Q	X
															18		
13																	
18	B	S															



Base Model Configurations:

The Vega Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20657WHOPLEN1118BS	WH	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
20657			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
W 11" L 11" 5.75" E Dia 8.5" Dpth 1" Back Plate			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 22w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = Circuline	S = Energy Star X = No Lamp		
	M	N	1	2	13	Q	X				
	E	N	1	2	13	Q	X	S			
					18						
				1	26	B	X				
					13						
1	18	C									
	26										
E	H	3	2	13	Q	X					
			1	18							
				26							
C	20657	WH	OPL	-	-	-	-	-	-	--	SKU





WH

Base Model Configurations:

The Vega Flush-Mount, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20658WHOPLEN1126BS	WH	OPL	1Lt x 26w (GU-24 Base), Energy Star	1710	>80	2700	65.77	10,000	
20658			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = Circline	QD = Dimming S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
						2	18			
						1	26	B	Lamp Supplied	
						2	13			
						2	18			
						1	13			
						1	18			
						1	26	C	X	
						1	27			
						1	40			
E	H	3	2	13	Q	X				
			2	18						
		1	26							
		1 or 2	2	18		QD,X				
C	20658	WH	OPL	-	-	-	-	-	--	SKU



Base Model Configurations:

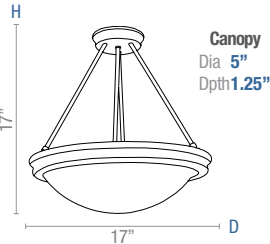
The Atom Semi-Flush, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20728BSOPLN1218BS	BS	OPL	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20728			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number			Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Pr46					M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 30w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = Circline T = GX24q Triple Biax	QD = Dimming S = Energy Star X = No Lamp	
					M	N	1	3	13	Q	X	Configurations
			H 17" Canopy Dia 5" Dpth 1.25"	E	N	1	2	13	Q	X		
18												
	26											
3	13	B					Lamp Supplied					
	18											
	26											
	2							13	C	X		
18												
1	26											
	30											
	40											
			E	H	3	2	13	Q	X			
18												
26												
32												
42												
1 or 2	2	18			Q	QD, X						
		26										
C	20728	BS	OPL	-	-	-	-	-	-	--	SKU	





Base Model Configurations:

The Aura Crystal and Chrome Semi-Flush, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62276CHCRYEN1226B	CH	CRY	2Lt x 26w (GU-24 Base)	3420	>80	2700	65.77	10,000	
C62277CHCRYEN1226B									
62276			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	1,500	
62277			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 10.25" 62276 Canopy Dia 4.9" Dpth1.1"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	QD = Dimming X = No Lamp	
	M	N	1	2	13	Q	X			
	E	N	1	3	13	Q	X			
2				18						
3				13	B	Lamp Supplied				
2				18						
E	H	3	3	13	Q	X				
			18							
		2	26	QD, X						
			18							
26										
C	6227x	CH	CRY	-	-	-	-	-	--	SKU



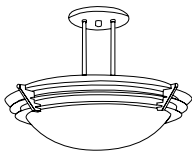
Base Model Configurations:
The Saturn Semi-Flush, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
C50094BSFSTEN1218B	BS	FST	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
50094			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options			
H  D 14.5" Canopy Dia 5.75" Dpth 0.6"				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	X = No Lamp	Legend		
				M	N	1	2	13	Q	X	Configurations		
				E	N	1	2	13 18	Q	X			
							1	26	B	Lamp Supplied			
							2	13 18					
							1	26 40				C	X
							2	13 18				Q	X
							1	26 32 42	T				
								13 18 26					
								13 18 26					
				13 18 26									
				C	50094	BS	FST	-	-	-	-	-	--

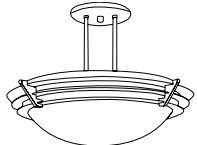
Base Model Configurations:
The Saturn Semi-Flush, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
C50095BSFSTEN1313B	BS	FST	3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	Base Model
50095			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options					
H  D 19"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming QE = Emergency X = No Lamp	Legend				
			M	N	1	2	13	Q	X	Configurations				
			E	N	1	3	13	Q	X					
						2	18 26	B	Lamp Supplied					
						3	13							
						2	18 26	C	X					
						1	40 58							
						E	H	3	2		13 18 26	Q	X	
									1		32 42	T	X	
									1 or 2		2	18 26 13 18	Q	QD, X
												Q	QE, X	
C	50095	BS	FST	-	-	-	-	-	--	SKU				



Base Model Configurations:

The Aztec Bowl Semi-Flush, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20460BSWHTEN140C	BS	WHT	1Lt x 40w (G10q 2CT6 Base)	2850	>80	2850	71.25	10,000	
20460GU			3Lt x 13w (GU-24 Base)	2700	84	2700	69.23	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Canopy Dia 5.2" Dpth1.5"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 27w 32w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp		
			M	N	1	2	13	Q	X	Configurations	
			E	N	1	2	13	Q	X		
							18				
						3	13	B	Lamp Supplied		
							18				
						2	26				
							1	27	C		X
			40								
			E	H	3	2	13	Q	X		
							18				
						26	T				
						32					
					1 or 2	2	18	Q	QD, X		
			C	20460	BS	WHT	-	-	-		-



Base Model Configurations:

The Noya Cable Semi-Flush, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23071xxxALBEN1313B	BRZ BS	ALB	3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	
23071			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 17" Canopy Dia 4.8" Dpth 1" D 16"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 30w 32w 40w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp		
			M	N	1	2	13	Q	X		
			E	N	1	2	13	Q	X		
							18				
							26				
						3	13	B	Lamp Supplied		
							18				
						2	26				
							1	30	C	X	
			40								
E	H	3	2	13	Q	X					
				18							
			26								
			32	T							
		42									
		1 or 2	2	18	Q	QD, X					
				26							
C	23071	xxx	ALB	-	-	-	-	-	--	SKU	



Base Model Configurations:

The Cobalt Semi-Flush, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
LED	206384LED	BS	OPL	13w LED Module	1520	>80	3000	116.92	35,000	Base Model
GU24	C20638BSOPLN1218B			2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
INC	20638			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 22w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = Circline	X = No Lamp	
Pg44 H 10.25" D Canopy Dia 8.75" Dpth1"				M	N	1	2	13	Q	X	
				E	N	1	2	13	Q	X	
								18			
							1	26	B	Lamp Supplied	
								2			13
							18				
							26				
				E	H	3	2	13	Q	X	
								18			
								1	26		
C	20638	BS	OPL	-	-	-	-	-	-	--	SKU



Base Model Configurations:

The Cobalt Semi-Flush or Pendant, supplied with 6-16-22" rods and 10ft cord.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
LED	20639LED	BS	OPL	24w Dimmable LED Module	2790	>80	3000	116.25	35,000	Base Model
GU24	C20639BSOPLN1218B			2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
INC	20639			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number				Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Pg44 H 11 to 43" Canopy Dia 8.75" Dpth 1" 15" D				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 22w 26w 27w 40w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = Circline	X = No Lamp			
				M	N	1	2	13	Q	X			
				E	N	1	2	13	Q	X			
								18					
							1	26	B	Lamp Supplied			
								2			13		
							18						
							1	26	C	X			
				22									
				27									
E	H	3	2	40	Q	X							
				13									
			1	18									
			26										
C	20639	BS	OPL	-	-	-	-	-	-	-	--	SKU	



Base Model Configurations:

The Aura Crystal and Chrome Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62278CHCRYEN1318B	CH	CRY	3Lt x 18w (GU-24 Base)	3750	>80	2700	69.44	10,000	
62278			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 12 to 50" H 7" D 18" Canopy Dia 5" Dpth 1.25" <td>M = Mag E = Elect</td> <td>N = Norm H = High</td> <td>1 = 120 2 = 277 3 = 120/277</td> <td>Max Lamps</td> <td>13w 18w 26w</td> <td>B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic</td> <td>QD = Dimming X = No Lamp</td> <th rowspan="10">Configurations</th>			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	QD = Dimming X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
							18			
						3	13	B	Lamp Supplied	
							18			
			E	H	3	2	13	Q	X	
							18			
					1 or 2	26	QD, X			
						26				
C	62278	CH	CRY	-	-	-	-	-	--	SKU



CH

Base Model Configurations:

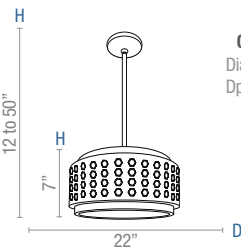
The Aura Crystal and Chrome Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62279CHCRYEN1318B	CH	CRY	3Lt x 18w (GU-24 Base)	3750	>80	2700	69.44	10,000	
62279			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1,500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend			
 Canopy Dia 5" Dpth1.25"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax	QD = Dimming X = No Lamp				
			M	N	1	2	13	Q	X				
			E	N	1	2	3	13	Q	X			
							18	26					
						4	13	B	Lamp Supplied				
							18						
			E	H	3	2	4	13	Q	X			
							18	26					
						2	32	T	QD, X				
							18	26					
			C	62279	CH	CRY	-	-	-	-	-	--	SKU



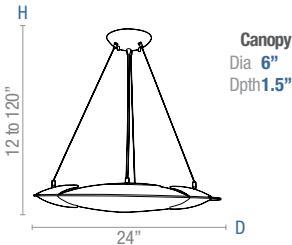
CH

Base Model Configurations:

The Beta Semi-Flush or Pendant, with 10ft aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs
C50101BSOPLN1140C	BS	OPL	1Lt x 40w (G10q 2CT6 Base)	2850	>80	2700	83.75	10,000
50101			1Lt x 200w HGN 120v J118 (T-3 Base)	3200	100	2700	16	1500

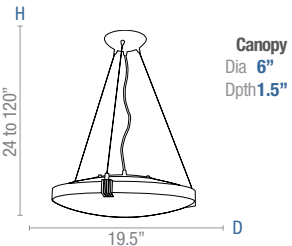


Base Model Configurations:

The Luna Semi-Flush or Pendant, with 10ft aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs
C50102BSOPLN1140C	BS	OPL	1Lt x 40w (G10q 2CT6 Base)	2850	>80	2700	83.75	10,000
50102			1Lt x 200w HGN 120v J118 (T-3 Base)	3200	100	2700	16	1500



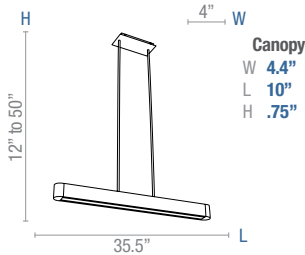
Base Model Configurations:

The Indium Pendant, supplied with 6-16-22" rods and slope adapters.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31012	BS	OPL	1Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	3100	85	3000	79.49	10,000	

Custom Model: Available in 277v.

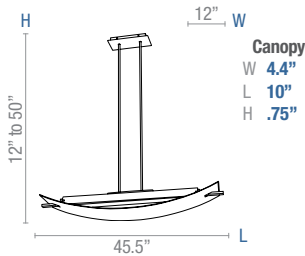


Base Model Configurations:

The Thesis Pendant, supplied with 6-16-22" rods and slope adapters.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31017	CH	FST	2Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	6200	85	3000	79.49	10,000	





50108



BS

Base Model Configurations:

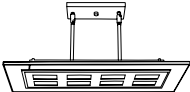
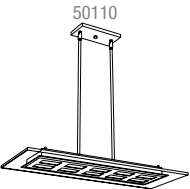
The Aquarius Adjustable Glass & Metal Pendant, supplied with 6 -16-22" rods and slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50108BSCLREH3418Q	BS	CLR	4Lt x 18w (G24q-2 Quad Base)	5000	>80	2700	69.44	10,000	
C50110BSCLREH3418Q									
50108			8Lt x 40w HGN 120v JCD (G-9 Base)	3840	100	2700	12	1500	
50110			10Lt x 40w HGN 120v JCD (G-9 Base)	4800					

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 32w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax	D = Dimming X = No Lamp	
9 to 47"			Canopy W 4.4" L 8.25" Dpth 0.75"		M	N	1	4	13	Q	X
	W 12"	L 24"		E	N	1	4	13	Q	X	
								18			
9 to 47"		W 12"	L 30"	E	H	3	4	13	Q	X	
							2	18			
								26			
								32			
						1 or 2	2	42	T		
								18			
1	2	26	Q	QD, X							
		42			T	TD, X					
C	501xx	BS	CLR	-	-	-	-	-	-	--	SKU



50110



BS



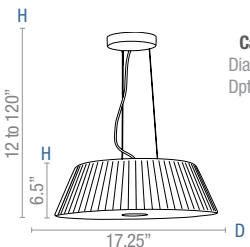
Base Model Configurations:

The Leilah Scalloped Glass Cable Pendant, with 10ft aircraft cable and cord.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
Pg13 GU24 INC	C50958BSWHEN1218BS	BS	WH	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	Base Model
	50958			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
		BS	WH	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Legend
				E	N	1	2	13	B	S	Configurations
								18			
C	50958	BS	WH	E	N	1	2	-	B	S	SKU

Base Model Configurations:

The Leilah Scalloped Glass Cable Pendant, with 10ft aircraft cable and cord.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
Pg13 GU24 INC	C50959BSWHEN1413BS	BS	WH	4Lt x 13w (GU-24 Base), Energy Star	3600	>80	2700	69.23	10,000	Base Model
	50959			4Lt x 60w A-19 (E-26 Medium Base)	2840	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
		BS	WH	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Legend
				E	N	1	4	13	B	S	Configurations
								18			
C	50959	BS	WH	E	N	1	4	-	B	--	SKU



Base Model Configurations:

The Tara Semi-Flush or Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50123BSOPLN1226B	BS	OPL	2Lt x 26w (GU-24 Base)	3420	>80	2700	65.77	10,000	
50123			3Lt x 75w A19 (E-26 Medium Base)	3450	100	2700	15.33	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Canopy Dia 5.1" Dpth 1.4"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	QD = Dimming X = No Lamp	
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13	Q	X	
						2	18			
						1	26	B	Lamp Supplied	
						3	13			
						2	18			
							26			
			E	H	3	2	13	Q	X	
							18			
					1 or 2	2	26			
							18		QD, X	
C	50123	BS	OPL	-	-	-	-	-	--	SKU



Base Model Configurations:

The Tara Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50124BSOPLN1418B	BS	OPL	4Lt x 18w (GU-24 Base)	5000	>80	2700	69.44	10,000	
50124			5Lt x 60w Medium Base (E-26)	3550	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend			
Canopy Dia 5.1" Dpth 1.4"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 32w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax	D = Dimming X = No Lamp				
			M	N	1	3	13	Q	X	Configurations			
			E	N	1	4	13	Q	X				
							18	Q	X				
							13	B	Lamp Supplied				
						18	18						
						3	26	Q	X				
			E	H	3	4	13						
						3	18						
							26						
					1 or 2	2	32	T	QD, X				
						2	42	Q					
							18						
					1 or 2	2	26	T	TD, X				
							42	T					
C	50124	BS	OPL	-	-	-	-	-	--	SKU			

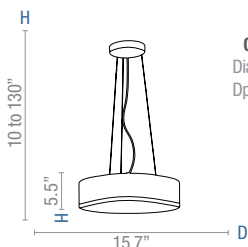


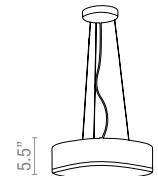
The Aero Drum Cable Pendant, supplied with 10ft of aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20673CHOPLEN1226B	CH	OPL	2Lt x 26w (GU-24 Base)	3420	>80	2700	65.77	10,000	
20673			3 Lt x 60w E-26 (Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 10 to 130"  5.8" H 15.7" D M = Mag E = Elect N = Norm H = High 1 = 120 3 = 120/277 Max Lamps 13w 18w 22w 26w 27w B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = Circline S = Energy Star X = No Lamp											
				M	N	1	2	13	Q	X	
				E	N	1	2	13 18	Q	X	
							1	26			
							2	13 18 26	B	Lamp Supplied	
								1	22 27	C	X
E	H	3	2				13 18	Q	X		
			1	26							
C	20673	CH	OPL	-	-	-	-	-	--	SKU	

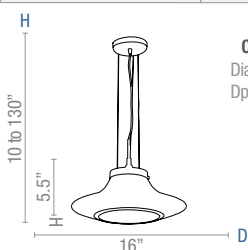


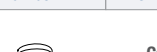
The Aero Pendant, supplied with 10ft of aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20675CHOPLEN1118B	CH	OPL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
20675			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
	Canopy Dia 5.1" Dpth 1"		E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamp Supplied	Legend
			E	N	1	1	13	B	Lamp Supplied	Configurations
							18			
C	20675	CH	OPL	E	N	1	1	-	B	SKU



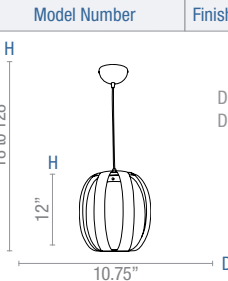
Base Model Configurations:

The Helix Pendant, supplied with 10ft clear coated cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23425ALUOPLN1118BS	ALU	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23425			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
		Canopy Dia 5.5" Dpth 0.75"	E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star X = No Lamp		
			E	N	1	1	13 18	B	S		
				H	1	1	13 18	Q	X		
C	23425	ALU	OPL	E	-	1	1	-	-	-	SKU



Base Model Configurations:

The Helix Pendant, supplied with 10ft clear coated cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23426ALUOPLN1118BS	ALU	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23426			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend			
H 21 to 131"  H 15" D 13.25"			E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star X = No Lamp		Configurations		
				E	N	1	1	13 18	B			S	SKU
					H	1	1	13 18	Q			X	
	C	23426	ALU		OPL	E	-	1	1			-	



Base Model Configurations:

The DecoBall Ball Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23636BSEN1118BS	BS	n/a	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23636			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend												
	C	23636	BS	E	N	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Legend											
												Configurations										
												SKU										



Base Model Configurations:

The DecoBall Ball Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23637BSEN1118BS	BS	n/a	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23637			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
H 16 to 54" </										



Base Model Configurations:

The Nickel Aircraft Cable Pendant, with 10ft aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50944BSOPLN1118BS	BS	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
50944			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 20 to 130"										



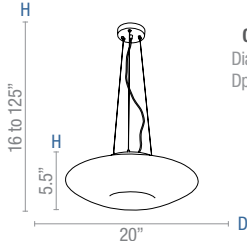
Base Model Configurations:

The Nickel Aircraft Cable Pendant, with 10ft aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50955BSOPLN1118B	BS	OPL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
50955			3Lt x 60w B-10 (E-12 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend									
	C	50955	BS	OPL	E	N	1	1	-										
Canopy Dia 4.75" Dpth1"										Configurations									
E = Elect N = Norm 1 = 120 Max Lamps 13w 18w B = GU-24 Lamp Included S = Energy Star																			
E N 1 1 13 18 B Lamp Supplied																			
C									50955	BS	OPL	E	N	1	1	-	B	SKU	

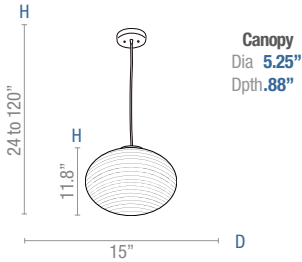


Base Model Configurations:

The Callisto Ribbed OPL Glass Pendant, supplied with 10ft clear coated cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50180BSOPLN1213B	BS	OPL	2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
50180			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

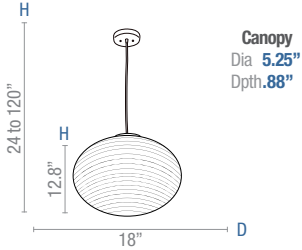


Base Model Configurations:

The Callisto Ribbed OPL Glass Pendant, supplied with 10ft clear coated cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50181BSOPLN1313B	BS	OPL	3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	
50181			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	



Base Model Configurations:

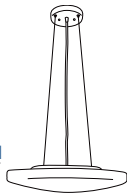
The Orion Aircraft Cable Pendant, with 10ft aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50163BSOPLN1218BQ	BS	OPL	2Lt x 18w Quad (GU-24 Base)	2500	>80	2700	69.44	10,000	
50163			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 10 to 120"  Canopy Dia 6" Dpth1" D 19" 3.9"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
							18			
						1	26	BQ	Lamp Supplied	
						2	13			
E	H	3	2	13	Q	X				
				18						
			1	26						
C	50163	BS	OPL	-	-	-	-	-	--	SKU



Base Model Configurations:

The Nitrogen Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C52045BSOPLN1118B	BS	OPL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
52045			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 20.5 to 58.5" H 12.5" D 16" Canopy Dia 5.25" Dpth 1.4"			E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	n/a	
			E	N	1	1	13	B	Lamp Supplied	
							18			
C	52045	BS OPL	E	N	1	1	-	B	--	SKU





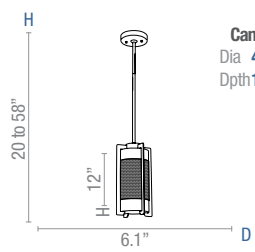
Base Model Configurations:

The Iron Pendant, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C20738BSOPLN1118BS	BS	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	Base Model
	20738			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
 				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Legend
				E	N	1	1	13	B	S	Configurations
								18			SKU
C	20738	BS	OPL	E	N	1	1	-	B	S	





Base Model Configurations:

The Noya Cable Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23072xxxALBEN1326B	BRZ	ALB	3Lt x 26w (GU-24 Base)	5130	>80	2700	65.77	10,000	
23072	BS		4Lt x 60w A-19 (E-26 Medium Base)	2840	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
23072(S) H H 35 to 78" 35" 18" D Canopy Dia 5.25" Dpth1.4"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 30w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp		
			M	N	1	2	13	Q	X		
			E	N	1	3	13	Q	X		
						2	18				
						3	26	B	Lamp Supplied		
							13				
							18				
						1	26	C	X		
							30				
							40				
			E	H	3	2	58	Q	X		
							13				
							18				
							26				
					1 or 2		32	T	QD, X		
							42				
							18	Q			
							26				
C	23072	xxx	ALB	-	-	-	-	-	--	SKU	





Base Model Configurations:

The Noya Cable Pendant (M) and (L), supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23073xxxALBEN1326B	BRZ BS	ALB	3Lt x 26w (GU-24 Base)	5130	>80	2700	65.77	10,000	
C23074xxxALBEN1326B									
20373			5Lt x 60w A-19 (E-26 Medium Base)	3550	100	2700	11.83	850	
20374									

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
23073(M) Canopy Dia 5.25" Dpth1.4" 23073 (M) Canopy Dia 5.25" Dpth1.4"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 30w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Blax	QD = Dimming X = No Lamp		
	M	N	1	3	13	Q	X				
	E	N	1	4	13	Q	X				
				18	Q	X					
				2	26	B	Lamp Supplied				
				4	13						
				18							
				26	C	X					
				1			30				
				40							
				58	E	H	3	4	13	Q	X
				18							
26											
32	T										
42											
1 or 2	2	18	Q	QD, X							
26	Q										
										Configurations	
C	2307x	xxx	ALB	-	-	-	-	-	-		--





Base Model Configurations:

The Aztec Chain Supported S and L Bowl Pendants, supplied with 6ft of chain and 10ft of cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20462BSWHTEN1158C	BS	WHT	1Lt x 58w 2CT6 Circline (G10q Base)	3700	>80	2850	63.79	10,000	
C20463BSWHTEN1158C									
20462GU			5Lt x 13w (GU-24 Base)	4500	84	2700	69.23	10,000	
20463GU									

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
20462 (S) Canopy Dia 5.2" Dpth1.5" 20463 (L) Canopy Dia 5.2" Dpth1.5" <td></td> <td></td> <td>M = Mag E = Elect</td> <td>N = Norm H = High</td> <td>1 = 120 2 = 277 3 = 120/277</td> <td>Max Lamps</td> <td>13w 18w 22w 26w 32w 40w 42w 58w</td> <td>B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax</td> <td>QD = Dimming X = No Lamp</td> <td>Legend</td>			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 22w 26w 32w 40w 42w 58w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic C = G10q Circline T = GX24q Triple Biax	QD = Dimming X = No Lamp	Legend
	M	N	1	4	13	Q	X	Configurations		
	E	N	1	4	13	Q	X			
				2	26	B	Lamp Supplied			
				5	13					
				4	18					
				3	26					
				1	22	C	X			
				27						
				40						
				58						
	E	H	3	4	13	Q	X			
18										
26										
32					T					
42										
1 or 2			2	18	Q	QD, X				
			26							
C	2046x	BS	WHT	-	-	-	-	-	--	SKU



Base Model Configurations:

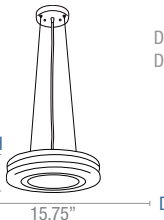
The Altum Aircraft Cable Molded Glass Pendant, with 10ft aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50190BSOPLN1218B	BS	OPL	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
50190			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 10 to 120"  Canopy Dia 5.88" Dpth1" D			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13	Q	X	
							18			
						1	26	B	Lamp Supplied	
						2	13			
							18			
						1	26			
			E	H	3	2	13	Q	X	
	18									
			1	26						
C	50190	BS	OPL	-	-	-	-	-	--	SKU



Base Model Configurations:

The Altum Aircraft Cable Molded Glass Pendant, with 10ft aircraft cable and cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50191BSOPLN1313B	BS	OPL	3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	
50191			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 10 to 120" H 4" 19.5" D Canopy Dia 5.88" Dpth 1"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13 18	Q	X	
						1	26	B	Lamp Supplied	
						3	13			
						2	18 26			
E	H	3	2	13 18	Q	X				
			1	26						
C	50191	BS	OPL	-	-	-	-	-	--	SKU



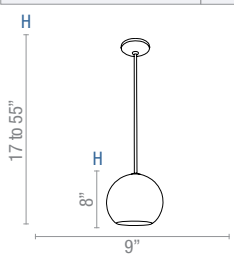
Base Model Configurations:

The Nitrogen Ball Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23950BSOPLN1118BS	BS	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23950			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
		Canopy Dia 5.1" Dpth 1.25"	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Configurations	
			E	N	1	1	13	B	S		
							18				
C	23950	BS	OPL	E	N	1	1	-	B	S	

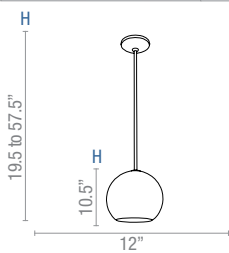
Base Model Configurations:

The Nitrogen Ball Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23951BSOPLN1118BS	BS	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23951			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
		Canopy Dia 5.1" Dpth 1.25"	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Configurations	
			E	N	1	1	13	B	S		
							18				
C	23951	BS	OPL	E	N	1	1	-	B	S	SKU

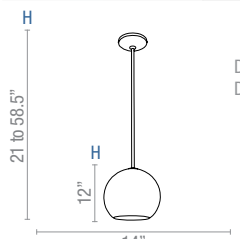
Base Model Configurations:

The Nitrogen Ball Pendant, supplied with 6 -16-22" rods and swivel slope adapter.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23952BSOPLN1118BS	BS	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23952			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
		Canopy Dia 5.1" Dpth 1.25"	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Configurations		
			E	N	1	1	13	B	S			SKU
							18					
C	23952	BS	OPL	E	N	1	1	-	B	S	SKU	



Base Model Configurations:

The Aire Silk Glass Pendant, supplied with 10ft clear coated cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50169BSOPLN1118B	BS	BL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
50169		OPL ORG	1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend								
H 14 to 134"  Canopy Dia 5.1" Dpth0.88"	C	50169	BS	xxx	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included		Lamp Supplied							
													E	N	1	1	13	B	Lamp Supplied
C									50169	BS	xxx	E	N	1	1	-	B		Configurations
											SKU								

Base Model Configurations:

The Aire Silk Glass Pendant, supplied with 10ft clear coated cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50170BSxxxEN1118B	BS	BL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
50170		OPL ORG	1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend		
H 14 to 134" H 7" D 11.9" Canopy Dia 5.1" Dpth0.88"				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamp Supplied		Configurations	
				E	N	1	1	13	B	Lamp Supplied			SKU
								18					
C	50170	BS	xxx	E	N	1	1	-	B		SKU		

Base Model Configurations:

The Aire Silk Glass Pendant, supplied with 10ft clear coated cord.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50173BSOPLN1318B	BS	OPL	3Lt x 18w (GU-24 Base)	3750	>80	2700	69.44	10,000	
50173		ORG	3Lt x 60w A19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend										
	C	50173	BS	xxx	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w		B = GU-24 Lamp Included	Lamp Supplied								
													E	N	1	3	13	18	B	Lamp Supplied
C									50173	BS	xxx	E	N	1	1	-	B		SKU	



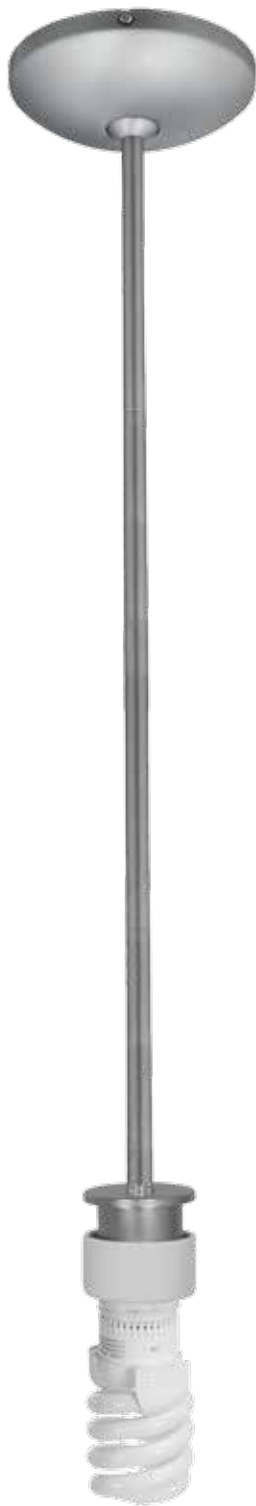
BS



BS



BS



23086FC

2	Fluorescent: 1Lt x 18w Energy Star (GU-24 Base) Lamp Supplied
	Supplied with 6+16+22 Rods Slope Adapter. Option: Rods Up to 10ft



R



23087FC

1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)
	6+16+22 Rods: Supplied Slope Adapter. Option: Rods Up to 10ft



R



23088FC

2	Fluorescent: 1Lt x 18w Energy Star (GU-24 Base) Lamp Supplied
	Cord Supplied: BS: 12ft Clear Cord ORB: 12ft Black Cord



C



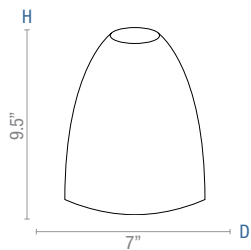
23089FC

1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)
	Cord Supplied: BS: 12ft Clear Cord ORB: 12ft Black Cord



C





28025 : Italian Art Glass Pendant

Each unique mouth blown Italian Morano glass shade is individually crafted to ensure it offers an exceptional statement in any application.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



LAV



SLA

AMZ

Model #	Type	Finish	Glass	Nom. Lum	CRI	Kelvin	Lum. P/W	Life
28025	1C 1R	BS ORB	AMZ LAV SLA	1340	100	2700	13.4	850
28025	2C 2R			1250	>80	2700	69.44	10,000



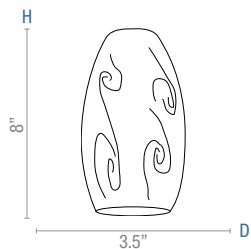
28025-C Cord Canopy.
Dia. 5.25" x H 1.4"



28025-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28025 BS with lava glass supplied with a Fluorescent Lamp on a Clear Cord

28025	2C	BS	LAV
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28011 : Glass Pendant

Elongated dome shape offers a refined diffusion of downward light. Gently illuminated by incandescent or fluorescent lighting.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



ASKY



RUSKY

BLUSKY

Model #	Type	Finish	Glass	Nom. Lum	CRI	Kelvin	Lum. P/W	Life
28011	1C 1R	BS ORB	ASKY BLUSKY RUSKY	1340	100	2700	13.4	850
28011	2C 2R			1250	>80	2700	69.44	10,000



28011-C Cord Canopy.
Dia. 5.25" x H 1.4"

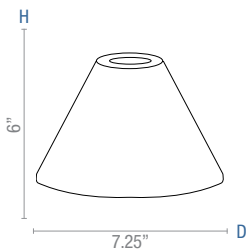


28011-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28011 BS with amber sky glass supplied with a Fluorescent Lamp on a Clear Cord

28011	2C	BS	ASKY
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28004 : Oriental Glass Pendant

Charming cone shaped glass provides a subtle twist on everyday lighting in a variety of finishes for any setting.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



RED



WHT

COB

AMB



BS

ORB



Model #	Type	Finish	Glass
28004	1C	BS ORB	AMB
	1R		COB
28004	2C		RED
	2R		WHT

Nom. Lum	CRI	Kelvin	Lum. P/W	Life
1340	100	2700	13.4	850
1250	>80	2700	69.44	10,000



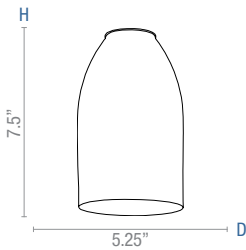
28004-C Cord Canopy.
Dia. 5.25" x H 1.4"



28004-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28004 BS with red glass supplied with a Fluorescent Lamp on a Clear Cord

28004	2C	BS	RED
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28018 : Cone Glass Pendant

This exquisite elongated dome shape offers a refined diffusion of downward light illuminated by incandescent or fluorescent light.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



COB



WHT

RED

AMB



BS

ORB



Model #	Type	Finish	Glass
28018	1C	BS ORB	AMB
	1R		COB
28018	2C		OPL
	2R		RED

Nom. Lum	CRI	Kelvin	Lum. P/W	Life
1340	100	2700	13.4	850
1250	>80	2700	69.44	10,000



28018-C Cord Canopy.
Dia. 5.25" x H 1.4"

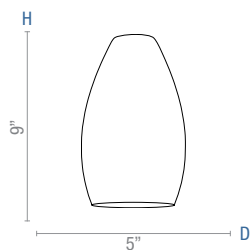


28018-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28018 BS with cobalt glass supplied with a Fluorescent Lamp on a Clear Cord

28018	2C	BS	COB
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28012 : Glass Pendant

An array of designs presented in variety of colors and textures, the Inari collection accents and elevates any room for any occasion.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



ICA



RUSKY

BLUKY

ASKY



Model #	Type	Finish	Glass
28012	1C	BS	AMST COB MYA BLUSKY
	1R		WHST CRM OPL
28012	2C	ORB	ASKY CRN ORG
	2R		BLWH ICA PLM
			BRST LGR RED

Nom. Lum	CRI	Kelvin	Lum. P/W	Life
1340	100	2700	13.4	850
1250	>80	2700	69.44	10,000



28012-C Cord Canopy.
Dia. 5.25" x H 1.4"



28012-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28012 BS with Inca glass supplied with a Fluorescent Lamp on a Clear Cord

28012	2C	BS	ICA
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COB

ORG

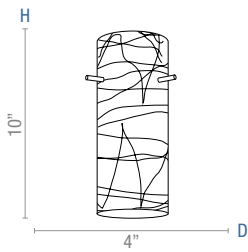
PLM

OPL

WHST

BRNST

MYA



28030 : Cylinder Glass Pendant

Symmetrical design creates a spectacular exhibition of descending light. Complimented by a superior assortment of styles and colors.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft



COB



Model #	Type	Finish	Glass
28030	1C	BS ORB	AMB
	1R		ASKY
28030	2C	BS ORB	BLWH
	2R		RUSKY

Nom. Lum	CRI	Kelvin	Lum. P/W	Life
1340	100	2700	13.4	850
1250	>80	2700	69.44	10,000



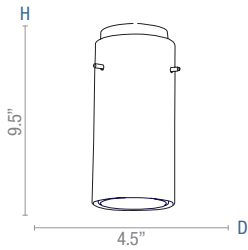
28030-C Cord Canopy.
Dia. 5.25" x H 1.4"



28030-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28030 BS with cobalt glass supplied with a Fluorescent Lamp on a Clear Cord

28030	2C	BS	COB
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28033 : Glass n' Glass Pendant

Fresh bold design that enthalls with vivid colors enhanced by a transparent protective outer glass shield.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft



CLAM



Model #	Type	Finish	Glass
28033	1C	BS ORB	CLAM
	1R		CLCB
28033	2C	BS ORB	CLOP
	2R		CLRD

Nom. Lum	CRI	Kelvin	Lum. P/W	Life
1340	100	2700	13.4	850
1250	>80	2700	69.44	10,000



28033-C Cord Canopy.
Dia. 5.25" x H 1.4"

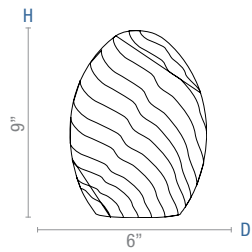


28033-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28033 BS with clear amber glass supplied with a Fluorescent Lamp on a Clear Cord

28033	2C	BS	CLAM
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28023 : FireBird Glass Pendant

This eye-catching and elegant design fills an atmosphere with a brilliant hue and embraces ingenuity with its eclectic variety.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



LGRFB



AMBFB

PLMFB

WHFB

ASKY

RUSKY

WHTLN

Model #	Type	Finish	Glass		Nom. Lum	CRI	Kelvin	Lum. P/W	Life
28023	1C	BS ORB	AMBFB	ASKY	1340	100	2700	13.4	850
	1R		REDFB	BLWH					
28023	2C	BS ORB	RUSKY	LGRFB	1250	>80	2700	69.44	10,000
	2R		WHTFB	PLMFB					



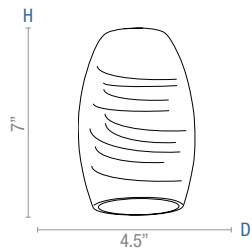
28023-C Cord Canopy.
Dia. 5.25" x H 1.4"



28023-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28023 BS with light green fire bird glass supplied with a Fluorescent Lamp on a Clear Cord

28023	2C	BS	LGRFB
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28078 : Cone Glass Pendant

Elongated dome shape offers a refined diffusion of downward light. Gently illuminated by incandescent or fluorescent lighting.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



PLS



PLC

Model #	Type	Finish	Glass		Nom. Lum	CRI	Kelvin	Lum. P/W	Life
28078	1C	BS ORB	PLC PLS		1340	100	2700	13.4	850
	1R								
28078	2C	BS ORB	PLC PLS		1250	>80	2700	69.44	10,000
	2R								



28078-C Cord Canopy.
Dia. 5.25" x H 1.4"

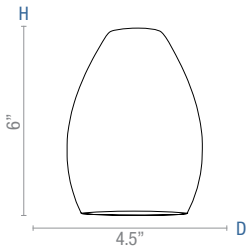


28078-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28078 BS with purple swirl glass supplied with a Fluorescent Lamp on a Clear Cord

28078	2C	BS	PLS
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28069 : Cone Glass Pendant

This graceful design displays a charming dome glass and adds contrast and depth to any room.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



WHT



AMB



Model #	Type	Finish	Glass
28069	1C	BS ORB	AMB OPL
	1R		
28069	2C		
	2R		

Nom. Lum	CRI	Kelvin	Lum. P/W	Life
1340	100	2700	13.4	850
1250	>80	2700	69.44	10,000



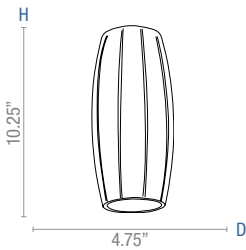
28069-C Cord Canopy.
Dia. 5.25" x H 1.4"



28069-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28069 BS with amber glass supplied with a Fluorescent Lamp on a Clear Cord

28069	2C	BS	AMB
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28070 : Glass Pendant

This unique elongated glass allows for a spectacular display of light. Creating a simply delicate, defined and functional scheme in a modern-day presence.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft
2		R	



OPL



AMB



Model #	Type	Finish	Glass
28070	1C	BS ORB	AMB WHT
	1R		
28070	2C		
	2R		

Nom. Lum	CRI	Kelvin	Lum. P/W	Life
1340	100	2700	13.4	850
1250	>80	2700	69.44	10,000



28070-C Cord Canopy.
Dia. 5.25" x H 1.4"

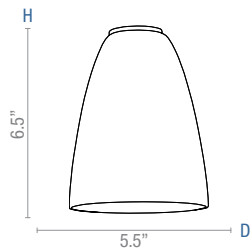


28070-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28070 BS with amber glass supplied with a Fluorescent Lamp on a Clear Cord

28070	2C	BS	AMB
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28022 : Cone Glass Pendant

Elegant lime-green light brings a colorful and vibrant accent to any traditional or modern setting.

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		
2		R	6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft



LGR

Model #	Type	Finish	Glass	Nom. Lum	CRI	Kelvin	Lum. P/W	Life
28022	1C	BS ORB	LGR	1340	100	2700	13.4	850
	1R							
28022	2C	BS ORB	LGR	1250	>80	2700	69.44	10,000
	2R							



28022-C Cord Canopy.
Dia. 5.25" x H 1.4"



28022-R Rod Canopy.
Dia. 5.25" x H 1.4"

Example Model: 28022 BS with light green glass supplied with a Fluorescent Lamp on a Clear Cord

28022	2C	BS	LGR				
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28088-C Cord Canopy.
Dia. 5.25" x H 1.4"



28088-R Rod Canopy.
Dia. 5.25" x H 1.4"

28085,28087,28088 : Lantern Pendant

Delicate white etched Glass shades reminiscent of age old Japanese paper lanterns, multiple pendant options to suite most applications

Lamp Type		Suspension Type	
1	Incandescent: 1Lt x 100w A19 (E-26 Medium Base)	C	Cord Supplied with: BS: 12ft Clear Cord ORB: 12ft Black Cord
	Fluorescent: 1Lt x 18w (GU-24 Base), Energy Star		
2		R	6+16+22 Rods with: Supplied Slope Adapter. Option: Rods Up to 10ft

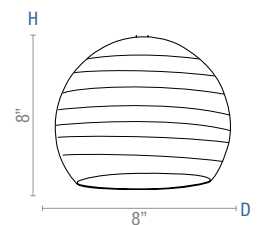
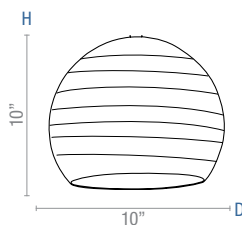
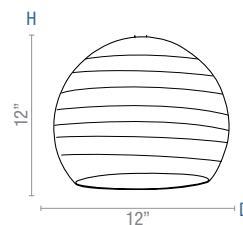


28088

28087

28085

Model #	Type	Finish	Glass	Nom. Lum	CRI	Kelvin	Lum. P/W	Life
28088	1C	BS ORB	WHTLN	1340	100	2700	13.4	850
	1R							
28088	2C	BS ORB	WHTLN	1250	>80	2700	69.44	10,000
	2R							



Example Model: 28088 BS with white lined glass supplied with a Fluorescent Lamp on a Clear Cord

28088	2C	BS	WHTLN				
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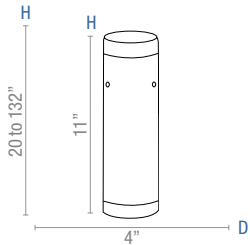
Base Model Configurations:

The Tungsten LED Mini Pendant Assembly, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70012LED	BRZ BS	n/a	1Lt x 5w Super White LED	420	>80	3000	84	35,000	Base





IRD

Base Model Configurations:

Tungsten LED Pendant with Iridescent Glass, 10ft Coaxial cable (clear with BS black with BRZ).

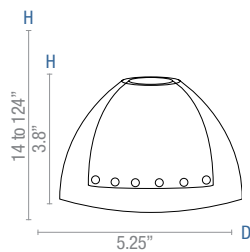


Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs
72977LED	BRZ BS	IRD	1Lt x 5w Super White LED	420	>80	3000	84	35,000

Base Model



Canopy.
Dia. 4.5" X H 1.75"



BSC

Base Model Configurations:

Tungsten LED Pendant with Techno Metal Glass,
10ft Coaxial cable (clear with BS black with BRZ).

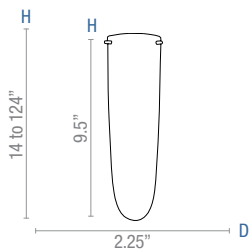


Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs
72121LED	BRZ BS	BSC	1Lt x 5w Super White LED	420	>80	3000	84	35,000

Base Model



Canopy.
Dia. 4.5" X H 1.75"



WTP

Base Model Configurations:

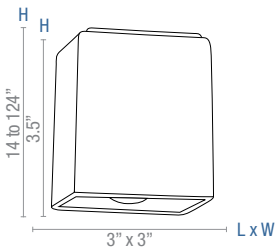
Tungsten LED Pendant with Teardrop Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
72531LED	BRZ BS	WTP	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



AMB



OPL

Base Model Configurations:

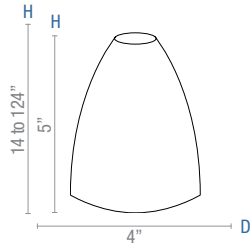
Tungsten LED Pendant with Hermes Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
72918LED	BRZ BS	AMB OPL	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



COB



RED

FST

Base Model Configurations:

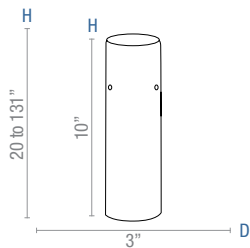
Tungsten LED Pendant with Mania Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
72119LED	BRZ BS	COB FST RED	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



AMB



BLKLN

BLULN

REDLN

WHTLN

Base Model Configurations:

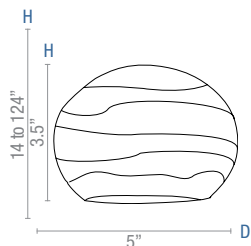
Tungsten LED Pendant with Anari Silk Glass,
10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
72932LED	BRZ BS	AMB BLKLN BLULN COB OPL PLM REDLN WHTLN	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



Base Model Configurations:

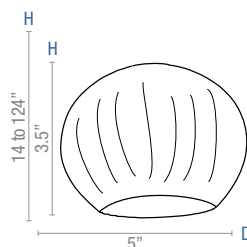
Tungsten LED Pendant with Sphere Etched Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
72979LED	BRZ BS	BLKLN BLULN REDLN WHTLN	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



Base Model Configurations:

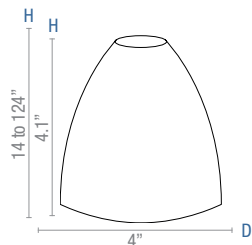
Tungsten LED Pendant with Safari Opaline Glass,
Supplied 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
72980LED	BRZ BS	GRO RRO SAO SARO	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



LAV



AMZ



SLA

Base Model Configurations:

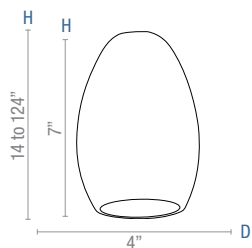
Tungsten LED Pendant with Safari Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
72924LED	BRZ BS	AMZ LAV SLA	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



AMZ



LAV



SLA

Base Model Configurations:

Tungsten LED Pendant with Safari Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
72936LED	BRZ BS	AMZ LAV SLA	1Lt x 5w Super White LED	420	>80	3000	84	35,000	



Canopy.
Dia. 4.5" X H 1.75"



Base Model Configurations:

Tungsten LED Pendant with Fire Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs
72942LED	BRZ BS	AMM	1Lt x 5w Super White LED	420	>80	3000	84	35,000

Base



Canopy.
Dia. 4.5" X H 1.75"



Base Model Configurations:

Tungsten LED Pendant with Fire Glass, 10ft Coaxial cable (clear with BS black with BRZ).



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs
72941LED	BRZ BS	AMM	1Lt x 5w Super White LED	420	>80	3000	84	35,000

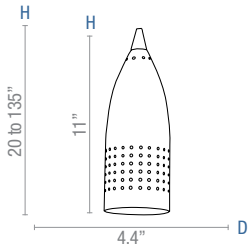
Base



Canopy.
Dia. 4.5" X H 1.75"



Canopy.
Dia. 4.5" X H 1.75"



BS



BRZ

Base Model Configurations:

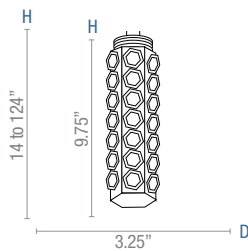
The Tomahawk LED Pendant supplied 10ft of clear coated cord.



Model Number	Finish	Shade	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70015LED	BRZ BS	n/a	1Lt x 10w Super White LED	750	>80	4500	75	35,000	



Canopy.
Dia. 4.5" X H 1.75"



Base Model Configurations:

The Rockcandy Crystal LED Pendant supplied 10ft Coaxial cable.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70027LED	BS	CCL	1 x 2.4W LED	155	>80	3000	64.58	35,000	



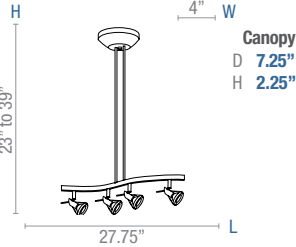


Base Model Configurations:

The Versahl Adjustable Spotlight Pendant with LED Lamps.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
63004LED	MC	n/a	4Lt x 4.5w 12v MR-16 (GU-5.3 Base)	860	>80	3000	48	35,000	

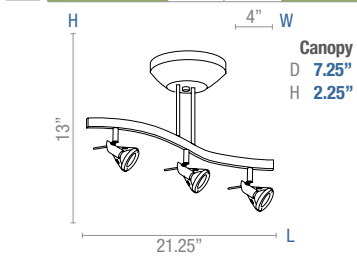


Base Model Configurations:

The Versahl Spotlight Semi-Flush with LED Lamps.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
63013LED	MC	n/a	3Lt x 4.5w 12v MR-16 (GU-5.3 Base)	645	>80	3000	48	35,000	

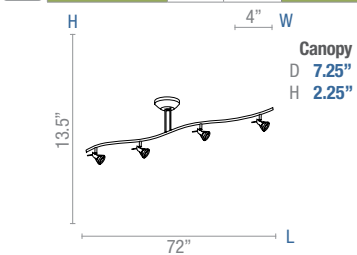


Base Model Configurations:

The Versahl Spotlight Semi-Flush with LED Lamps.



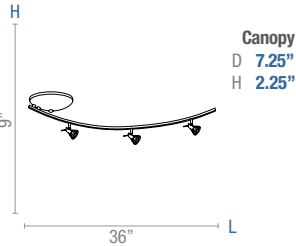
Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
63015LED	MC	n/a	5Lt x 4.5w 12v MR-16 (GU-5.3 Base)	1075	>80	3000	48	35,000	



Base Model Configurations:
The Versahl Ceiling Offset Spotlight with LED Lamps.



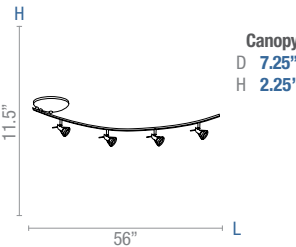
Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
63023LED	MC	n/a	3Lt x 4.5w 12v MR-16 (GU-5.3 Base)	645	>80	3000	48	35,000	



Base Model Configurations:
The Versahl Ceiling Offset Spotlight with LED Lamps.



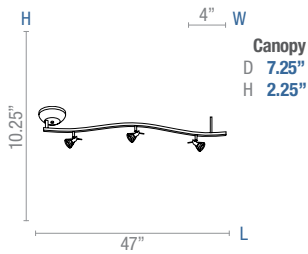
Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
63024LED	MC	n/a	4Lt x 4.5w 12v MR-16 (GU-5.3 Base)	860	>80	3000	48	35,000	



Base Model Configurations:
The Versahl Spotlight Offset Semi-Flush with LED Lamps.



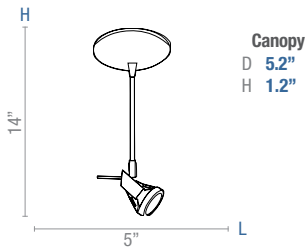
Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
63033LED	MC	n/a	3Lt x 4.5w 12v MR-16 (GU-5.3 Base)	645	>80	3000	48	35,000	



Base Model Configurations:
The Versahl Ceiling Offset Spotlight with LED Lamps.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
63021LED	MC	n/a	1Lt x 4.5w 12v MR-16 (GU-5.3 Base)	215	>80	3000	48	35,000	





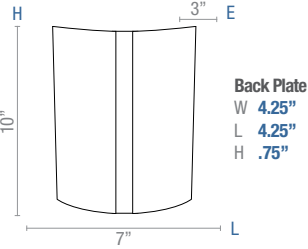
Wall Fixtures



Base Model Configurations:
The Sail LED wall washer.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70025LED	BL SAT	n/a	2Lt x 5w LED + 2w LED Strip	400	>80	3000\$200K	80	35,000	



BL



SAT

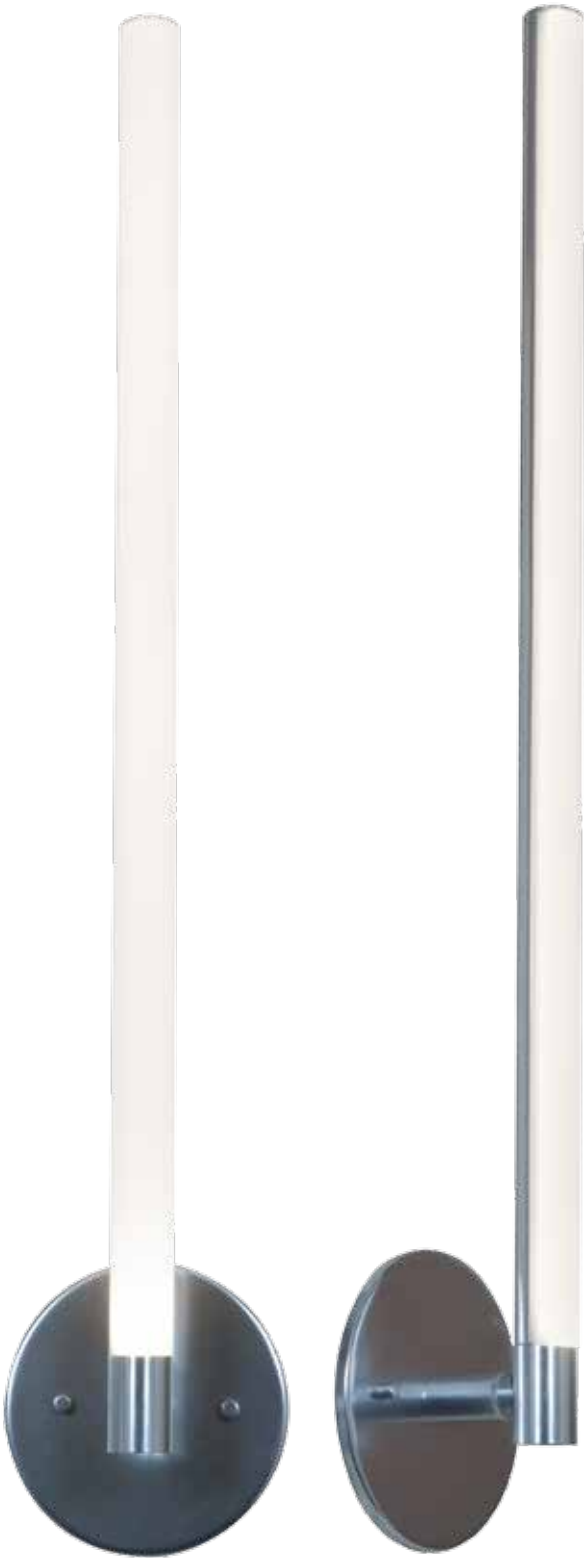
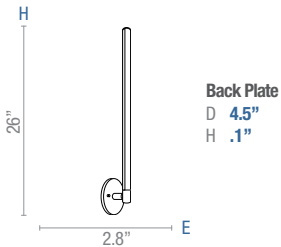


Base Model Configurations:

The Sabre LED wall Fixture with articulating arm for directional Light control.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70026LED	SAT	n/a	10 x 1W LED Super Bright	700	>80	3000	70	35,000	



Base Model Configurations:

The Aqueous Wall Fixture.

T24 COMPLIANT

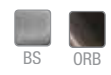
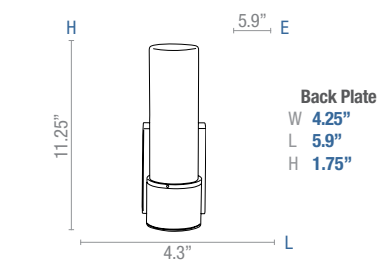
DAMP

ETL LISTED

Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
50566	BS ORB	OPL	1Lt x 18w FT18DL Lamp (2G11 Base)	1200	85	3000	66.67	10,000	

CFL

Custom Model: Available in 277v.



Base Model Configurations:

The Aqueous Wall Fixture.

T24 COMPLIANT

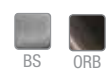
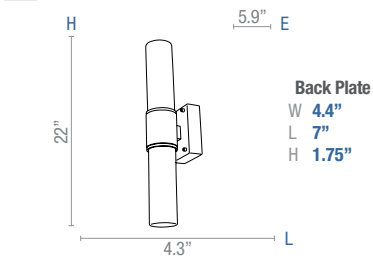
DAMP

ETL LISTED

Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
50567	BS ORB	OPL	2Lt x 18w FT18DL Lamp (2G11 Base)	2400	85	3000	66.67	10,000	

CFL

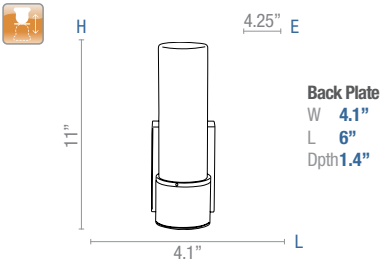
Custom Model: Available in 277v.



Base Model Configurations:
The Aqueous Wall Fixture.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
	70032LED	BS	OPL	6w High Output LED Engine	558.5	>80	3000≤200K	93	35,000	

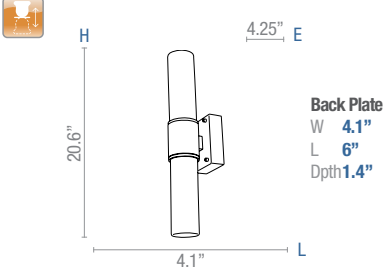


BS

Base Model Configurations:
The Aqueous Wall Fixture.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
	70033LED	BS	OPL	13w High Output LED Engine	1050	>80	3000≤200K	80.76	35,000	



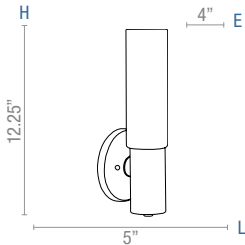
BS

Base Model Configurations:

The Cobalt Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20435xxxOPLN1113B	BS ORB	OPL	1Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	
20435			1Lt x 60w B-10 (E-26 Medium Base)	710	100	2700	11.83	850	



Back Plate
Dia **4.9"**
Dpth**0.75"**

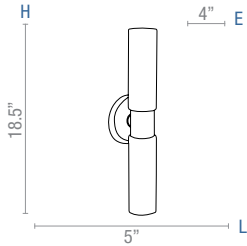


Base Model Configurations:

The Cobalt Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20436xxxOPLN1213B	BS ORB	OPL	2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
20436			2Lt x 60w B10 (E-26 Medium Base)	1420	100	2700	11.83	850	



Back Plate
Dia **4.9"**
Dpth**0.75"**



Base Model Configurations:

The Aqueous Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20441BSOPLN1113BS	BS	OPL	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
20441			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend										
	C	20441	BS	OPL	E	N	1 = 120	Max Lamps	13w 18w		B = GU-24 Lamp Included	S = Energy Star								
										Configuration										
										S	Lamps Supplied									
C	20441	BS	OPL	E	N	1	1	-	B	--	SKU									



BS

Base Model Configurations:

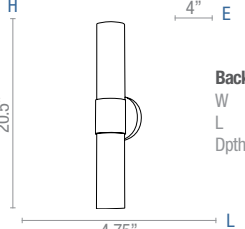
The Aqueous Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20442BSOPLN1213BS	BS	OPL	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
20442			2Lt x 60w B10 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
	C	20442	BS	OPL	E	N	1 = 120	Max Lamps	13w 18w		B = GU-24 Lamp Included BQ = GU-24 Lamp Included	S = Energy Star					
											E	N	1	2	13	B	S
															18	BQ	Lamps Supplied
E										N	1	2	-	-	--		



BS

Base Model Configurations:

The Iron Wall Fixture with On/Off Switch, available with optional Metal Sleeve model SCR-50



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50562BSOPLN1113BS	BS	OPL	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
50562			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included BQ = GU-24 Lamp Included	S = Energy Star	
			E	N	1	1	13 18	B BQ	S Lamps Supplied	Configurations
C	50562	BS	OPL	-	-	-	-	-	--	SKU



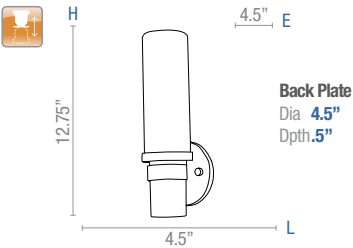
As shown with optional
SCR-50 Sleeve

Base Model Configurations:

The Zylinder Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50569xxxOPLN1113BS	BS	OPL	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
50569	ORB		1Lt x 60w B-10 (E-26 Medium Base)	710	100	2700	11.83	850	



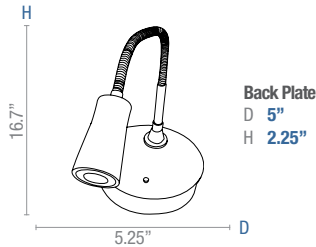


Base Model Configurations:

The Epiphanie Supplied with Cord and Plug to convert to a pin-up Gooseneck wall Lamp.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70003LED	BRZ BS	n/a	1Lt x 3w Super White LED	165	>80	3500	55	35,000	

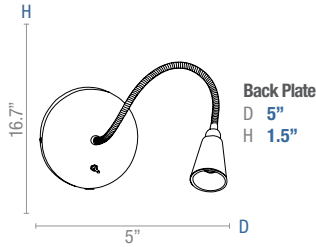


Base Model Configurations:

The LED supplied with on/off switch and cord and plug to convert to a pin-up Gooseneck wall Lamp.



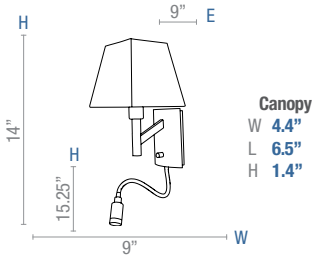
Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
62089	BRZ BS	n/a	1Lt x 1w Super White LED	65	>80	4500	65	35,000	



Base Model Configurations:
The Cyprus LED Gooseneck wall Lamp.



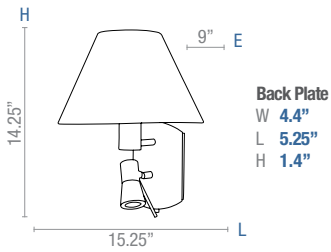
Model Number	Finish	Shade	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70016LED	CH	BL	1Lt x 18w Self Ballasted (GU-24 Base) 1Lt x 3w Super White LED	1250 165	>80 >80	2700 4000	66.66 55	35,000 10,000	



Base Model Configurations:
The Cyprus LED Gooseneck wall Lamp.



Model Number	Finish	Shade	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70017LED	CH	BL	1Lt x 18w Self Ballasted (GU-24 Base) 1Lt x 3w Super White LED	1250 165	>80 >80	2700 4000	66.66 55	35,000 10,000	



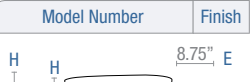
Base Model Configurations:

The Epiphany LED Gooseneck Wall Lamp, supplied with Cord and Plug to convert to a pin-up.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C70021CHCRMEN1118B	CH	CRM	1Lt x 18w (GU-24 Base) 1Lt x 1w LED Module	1250 65	>80	2700 3200	69.44 55	10,000 35,000	
70021LED			1Lt x 60w A19 (E-26 Medium Base) 1Lt x 1w LED Module	710 165	100 >80	2700 3200	11.83 55	850 35,000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend					
	C	70021	CH	CRM	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w		B = GU-24 Lamp Included	n/a	Configurations		
					E	N	1	1	13		B	Lamps Supplied		SKU	
									18						
C					70021	CH	CRM	E	N	1	1	-	B		



CH

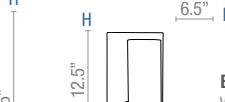
Base Model Configurations:

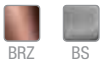
The LEDDuo Gooseneck Wall Lamp, supplied with Cord and Plug to convert to a pin-up.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C70004xxxCLOPEN1118B	BRZ BS	CLOP	1Lt x 18w (GU-24 Base) 1Lt x 3w LED Module	1250 165	>80	2700 3200	69.44 55	10,000 35,000	
70004LED			1Lt x 60w A19 (E-26 Medium Base) 1Lt x 3w LED Module	710 165	100 >80	2700 3200	11.83 55	850 35,000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
		E = Elect		N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	n/a	Configurations	
		E	N	1	1	13 18	B	Lamps Supplied	SKU		
C	70004	xxx	CLOP	E	N	1	1	-		B	



BRZ

BS

The Artemis Wall Sconce, available in a variety of lamping Options.



LED
GU24
INC

A diagram of a cylindrical container. The height is labeled as 12.25" with a vertical dimension line and the letter H at the top. The width is labeled as 7.5" with a horizontal dimension line and the letter W at the right. A small horizontal dimension line at the top right indicates a flange width of 4" with the letter E at the right.



BS

The Artemis Wall Sconce, available in a variety of lamping Options.



SA

Base Model Configurations:

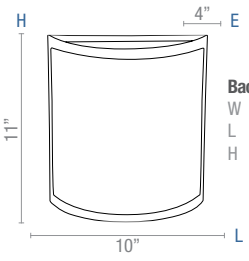
The Artemis Wall Fixture, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20439LED	BS	OPL	2 x 4w LED Panel	644	>80	3000	80.5	35,000	
C20439BSOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20439			2Lt x 60w B10 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	Configurations
			E	N	1	2	13	Q	X	
						1	18			
						2	13	B	S	
						1	26			
			H	3	1	2	13	Q	X	
						1	18			
						1	26			
C	20439	BS	OPL	-	-	-	-	-	--	SKU



Base Model Configurations:

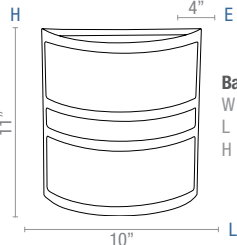
The Artemis Wall Fixture, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20440LED	BS	OPL	2 x 4w LED Panel	644	>80	3000	80.5	35,000	
C20440BSOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20440			2Lt x 60w B10 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
 Back Plate W 10" L 11" H 0.5"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	
			E		1	2	13 18	Q	X	
						1	26	B	S	
						2	13 18			
						1	26			
			H	3	2	13 18	Q	X		
					1	26				
			C	20440	BS	OPL	-	-	-	-



Base Model Configurations:

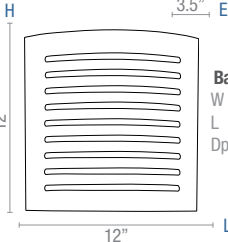
The Krypton Wall Fixture, available in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
C53340BSOPLN1226B	BS	OPL	2Lt x 26w (GU-24 Base)	3420	>80	2700	65.77	10,000	Base Model
53340			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend			
 Back Plate W 11.25" L 12" Dpth 0.75"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w 32w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax	X = No Lamp				
			M	N	1	2	13	Q	X				
			E	N	1	2	13 18	Q	X				
						1	26						
						2	13 18 26	B	Lamps Supplied				
						1	26 32 42			T			
E	H	3	2	13 18 26	Q	X							
			1	32 42			T						
			C	53340	BS			OPL	-	-	-	-	-



BS

Base Model Configurations:

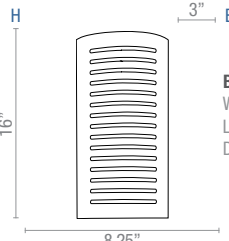
The Krypton Wall Fixture, available in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
C53341BSOPLN1226B	BS	OPL	2Lt x 26w (GU-24 Base)	3420	>80	2700	65.77	10,000	Base Model
53341			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options				
 Back Plate W 7.6" L 15.6" Dpth0.25"			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 32w 42w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax	D = Dimming S = Energy Star QE = Emergency X = No Lamp	Legend			
			M	N	1	2	13	Q	X				
			E	N	1	2	13	Q	X				
						1	18						
						1	26	B	Lamps Supplied				
						2	13						
						2	18						
						2	26						
			E	H	3	2	13	Q	X				
						2	18						
						1	26	T					
						1	32						
						1	42						
C	53341	BS	OPL	-	-	-	-	-	--	SKU			



BS

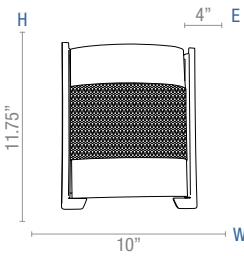
Base Model Configurations:

The Iron Wall Sconce, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20739LED	BS	OPL	2 x 4w LED Panel	644	>80	3000	80.50	35,000	
C20739BSOPLN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20739			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w 32w 42w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q3 Triple Biax	S = Energy Star X = No Lamp	
		M	N	1	2	13	Q	X	Configurations		
		E	N	1	2	13	Q	X			
					1	18					
					2	26					
					2	13	B	S			
					1	18					
					2	26					
					2	13	Q	X			
					1	18					
					2	26					
1	32	T	X								
42											
C	20739	BS	OPL	-	-	-	-	-	-	--	SKU



Base Model Configurations:

The Metro Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62218BSOPLN1218BS	BS	OPL	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
62218			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number			Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H14"E4"Back Plate W 4.75" L 12.4" Dpth 2.25" L8.25"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp			
			M	N	1	2	13	Q	X			
			E	N	1	2	13	Q	X			
						18						
						1	26	B	S			
						2	13					
						18						
1	26	BQ	Lamps Supplied									
E	H	3	2	13	Q	X						
			1	18								
			26									
C	62218	BS	OPL	-	-	-	-	-	-	--	SKU	



Base Model Configurations:

The Daphne Wall Sconce supplied with BS WH knobs, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20415LED	n/a	ALB OPL	4w LED Panel	322	>80	3000	80.5	35,000	
C20415xxxEN1126BS			1Lt x 26w (GU-24 Base), Energy Star	1710	>80	2700	65.77	10,000	
20415			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	14.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 11.5" W 5.5" E 4" Back Plate W 4" L 8.5" H 0.5" <td>M = Mag E = Elect</td> <td>N = Norm H = High</td> <td>1 = 120 3 = 120/277</td> <td>Max Lamps</td> <td>13w 18w 26w</td> <td>B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic</td> <td>S = Energy Star X = No Lamp</td>			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	1	13	Q	X	
			E	N	1	1	13	Q	X	
							18	Q	X	
							13	B	S	
							18			
							26			
							H	3	1	13
			18							
			26							
C	20415		xxx	-	-	-	-	-	--	SKU



Base Model Configurations:

The Cobalt Wall Sconce, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20445xxxOPLN1218BS	BS	OPL	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20445	ORB		2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 7" E 4" L 12.5" Back Plate W 8.4" L 9.4" Dpth0.5"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13 18	Q	X	
						1	26			
						2	13 18	B	S	
						1	26			
						E	H	3	2	13 18
1	26									
C	20445	xxx	OPL	-	-	-	-		-	--



Base Model Configurations:

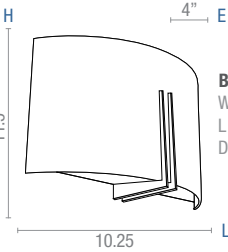
The Prong Vanity/Wall Sconce, available in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20446BSWHTEN1218B	BS	WHT	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
20446			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp		
			M	N	1	2	13	Q	X	Configurations	
			E	N	1	2	13	Q	X		
							18				
						1	26	B	Lamps Supplied		
						2	13				
							18				
						1	26				
			E	H	3	2	13	Q	X		
							18				
						1	26				
C	20446	BS	WHT	-	-	-	-	-	--	SKU	



Base Model Configurations:

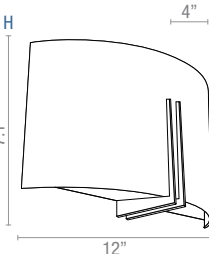
The Prong Vanity/Wall Sconce, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20447BSWHTEN1218B	BS	WHT	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
20447			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
 Back Plate W 6.4" L 11.6" Dpth0.5"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp		
			M	N	1	2	13	Q	X	Configurations	
			E	N	1	2	13	Q	X		
							18				
						1	26	B	Lamps Supplied		
						2	13				
							18				
						1	26				
			E	H	3	1	13	Q	X		
							18				
							26				
C	20447	BS	WHT	-	-	-	-	-	--	SKU	



Base Model Configurations:

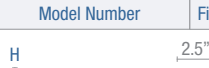
The Radon Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62054BSCKFEN1113Q	BS	CKF	1Lt x 13w Quad (G24q-1 Base)	900	>80	2700	69.23	10,000	
62054			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend								
	C	62054	BS	CKF	-	N	1	1	-		Q	X						
										M = Mag E = Elect			N = Norm	1 = 120	Max Lamps	13w 18w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp
										M			N	1	1	13	Q	X
										E			N	1	1	13 18	Q	X
											Configurations							
											SKU							



Base Model Configurations:

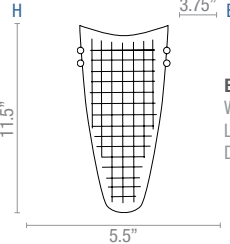
The Radon Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62055BSCKFEN1126BS	BS	CKF	1Lt x 26w (GU-24 Base), Energy Star	1710	>80	2700	65.77	10,000	
62055			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Legend
			M	N	1	1	13	Q	X	Configurations
			E	N	1	1	13	Q	X	
							18			
							26			
							13	B	S	
							18			
			26							
			13	Q	X					
			18							
			26							
	C	62055	BS	CKF	-	-	-	-	-	--



Base Model Configurations:

The Radon Wall Fixture, available in a variety of lamping Options.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
62050LED	BS	CKF OPL	2 x 4w LED Panel	644	>80	3000	80.50	35,000	
C62050BSxxxEN1126Q			1Lt x 26w 4-Pin G24q-1 Quad	1710	>80	2700	65.77	10,000	
62050			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	2000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H13.75E3"3"8.5"8.5"3										



BS

Base Model Configurations:

The Oxygen Wall & Vanity, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62060BSCKFEH3218Q	BS	CKF	2Lt x 18w (G24q-2 Quad Base)	2500	>80	2700	69.44	10,000	
62060			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend						
H14.5" E3.25" L7.25" Back Plate W4.75" L12.88" Dpth0.75"	C	62060	BS	CKF	-	-	-	Q	X		SKU					
										M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp
										M	N	1	2	13	Q	X
										E	N	1	2	13	Q	X
													18			
										E	H	3	2	13	Q	X
18																
1	26															



BS

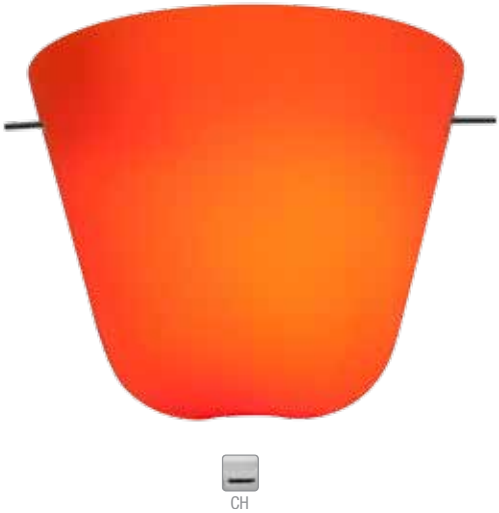
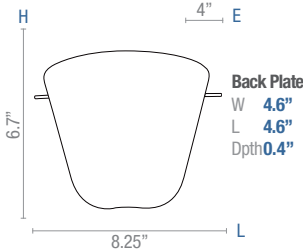


Base Model Configurations:

The Aire Silk Glass Wall Scone, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50165CHOPLN1113B	CH	OPL ORG	1Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	
50165			1Lt x 60w B10 (E-12 Candelabra Base)	710	100	2700	11.83	850	



Base Model Configurations:

The Aire Silk Glass Wall Scone, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50166CHOPLN1126B	CH	OPL ORG	1Lt x 26w (GU-24 Base)	1710	>80	2700	65.77	10,000	
50166			1Lt x 60w A-19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 6.5"										



Base Model Configurations:

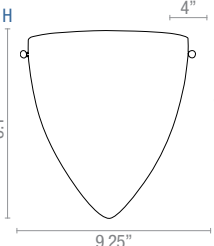
The Bella Italian Wall Sconce supplied with BS BB WH knobs.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
23107LED	n/a	WTP	4w LED Panel	322	>80	3000	80.50	35,000	
C23107WTPEN1118BS			1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23107			2Lt x 60w B10 (E-12 Candelabra Base)	1420	100	2700	11.83	850	



Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend						
	C	23107	WTP	-	-	-	-	-	--							
										M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp
										M	N	1	1	13	Q	X
										E	N	1	1	13	Q	X
18																
13																
						18	B	S								



Base Model Configurations:

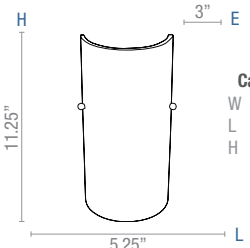
The Manhattan Wall Sconce supplied with BS BB WH knobs.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
23121LED	n/a	COG OPL	4w LED Panel	322	>80	3000	80.50	35,000	
C23121xxxEN1113BS			1Lt x 13w (GU-24,Base), Energy Star	900	>80	2700	69.23	10,000	
23121			1Lt x 60w B10 (E-12 Candelabra Base)	710	100	2700	11.83	850	



Custom Model Configurator: Select and build a custom fixture using the following table.

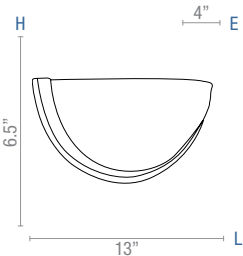
Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
	C	23121	xxx	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w	B = GU-24 Lamp Supplied BQ = GU-24 Lamp Supplied Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	
				M	N	1	1	13	Q	X
				E	N	1	1	13	Q	X
								18	B	S
								18	BQ	X
H	1 or 2	1	13	Q						
C	23121		xxx	-	-	-	-	-	--	Size

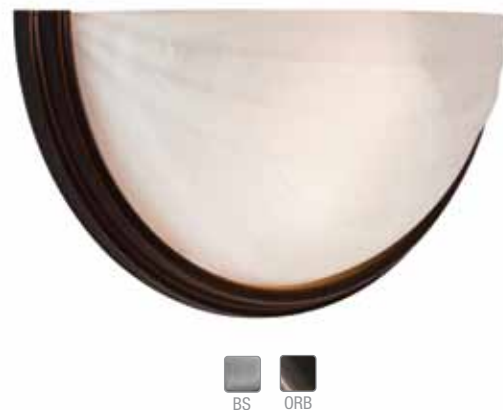


The Crest Wall Sconce, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
	C20635xxxALBEN1118BS	ORB SAT	ALB	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
	20635			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

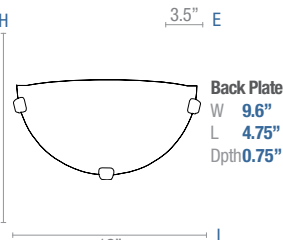
Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options
		M = Mag E = Elect		N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
		M		N	1	1	13	Q	X	
		E		N	1	1	13	Q	X	
							18			
						26				
						2	13	BQ	Lamps Supplied	
1	18	B	S							
	E		H	3	1	13	Q	X		
18										
26										
C	20635	xxx	ALB	-	-	-	-	-	-	--



The Mona Wall Sconce, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
	C20417xxxALBEN1118BS	BS ORB	ALB	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
	20417			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
Pr40  				M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic	S = Energy Star X = No Lamp	Legend	
				M	N	1	1	13	Q	X		Configurations
				E	N	1	1	13 18	B	S		
C	20417	xxx	ALB	-	N	1	1	-	-	--	Star	



Base Model Configurations:

The Zenon Wall Sconce, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20660BSOPLN1118BS	BS	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
20660			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	



Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend



Base Model Configurations:

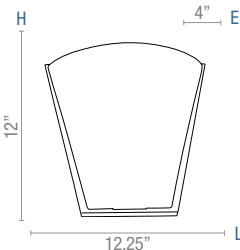
The Artemis Wall Sconce, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20422BSOPLN1213B	BS	OPL	2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
20422			2Lt x 60w B10 (E-12 Candelabra Base)	1420	100	2700	11.83	850	



Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
	C	20422	BS	OPL	M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	
					M	N	1	2	13	Q	X
					E	N	1	2	13	Q	X
								1	18		
									26		
2	13	B	Lamps Supplied								
1	18										
	26										
E	H	3	2	13	Q	X					
			1	18							
				26							
Configurations											SKU
C	20422	BS	OPL	-	-	-	-	-	-	--	



Base Model Configurations:

The Argon Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62104BSOPLN1113BS	BS	OPL	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	Base Model
	62104			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				M = Mag E = Elect	N = Norm	1 = 120 2 = 277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Legend
				M	N	1	1	13	Q	X	Configurations
				E	N	1	1	13	Q	X	
								18	Q	X	
							2	13	BQ	Lamps Supplied	
								18	BQ	Lamps Supplied	
							1	13	B	S	
							1	13	Q	X	
								18	Q	X	
				H		1 or 2	1	13	Q	X	
								18	Q	X	
C	62104	BS	OPL	-	N	1	-	-	-	--	SKU



BS

Base Model Configurations:

The Argon Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62105BSOPLN1226BS	BS	OPL	2Lt x 26w (GU-24 Base), Energy Star	3420	>80	2700	65.77	10,000	Base Model
	62105			2Lt x 100w HGN 120v J78 (T-3 Base)	3300	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w 26w 36w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic FT = 2G11 Long Twin	S = Energy Star X = No Lamp	Legend
				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13	Q	X	
								18	Q	X	
							1	26			
								13			
							2	18	B	S	
								26	B	S	
					H	3	2	13	Q	X	
								18	Q	X	
							1	26			
								36	FT	X	
C	62105	BS	OPL	-	-	-	-	-	-	--	SKU



BS

Base Model Configurations:

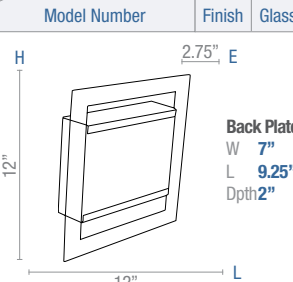
The Piazza Cut Glass Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C53343CHCLOPEN1118B	CH	CLOP	1Lt x 18w Quad (GU-24 Base)	1250	>80	2700	69.44	10,000	
53343			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend				
	C	53343	CH	CLOP	E	N	1	Max Lamps	13w 18w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp			
								E	N	1	1	13	Q	X
												18		
												13		
18														
C	53343	CH	CLOP	E	N	1	1	-	-	--	SKU			



Base Model Configurations:

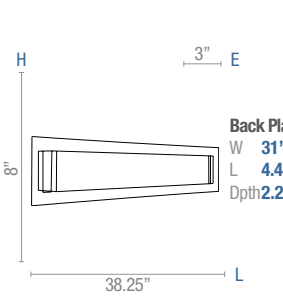
The Piazza Cut Glass Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C53344CHCLOPEN1239T5	CH	CLOP	2Lt x 39w T-5 H/O (G5 Bi-Pin Base)	6200	>80	3000	79.49	10,000	
53344			3Lt x 150w HGN 120v J118 (T-3 Base)	7800	100	2700	17.33	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
	C	53344	CH	CLOP	-	-	-	-	-		-						
										E = Elect		N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 39w	BQ = GU-24 Lamp Included Q = G24q Quad Electronic T5 = G5 Bi-Pin	X = No Lamp
										E		N	1	4	13	Q	X
															18		
															13		
										E		H	3	4	13	Q	X
18																	
1 or 2	2	39	T5														

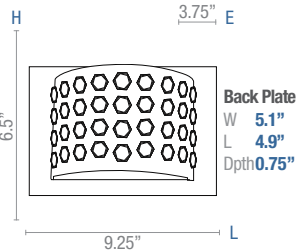


Base Model Configurations:

The Aura Crystal and Chrome Wall/Vanity, in a variety of lighting options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62273CHCRYEN1113B	CH	CRY	1Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	
62273			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1500	



CH



Base Model Configurations:

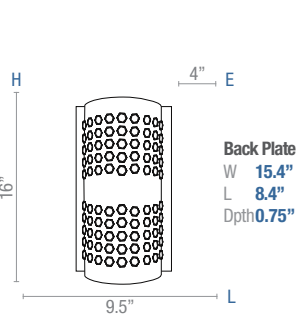
The Aura Crystal and Chrome Wall/Vanity, in a variety of lighting options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62274CHCRYEN1218B	CH	CRY	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
62274			2Lt x 100w HGN 120v J78 (T-3 Base)	3300	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
C	62274	CH	CRY	M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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Base Model Configurations:

The Aura Crystal and Chrome Wall/Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C62272CHCRYEN1218B	CH	CRY	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	62272			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	n/a	Legend
				E	N	1	2	13	B	Lamps Supplied	Configurations
								18			
	C	62272	CH	CRY	E	N	1	2	-	B	SKU

Base Model Configurations:

The Erin Wall/Vanity Fixtures, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50192BSOPLN1118B	BS	OPL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
50192			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamps Supplied	
			E	N	1	1	13 18	B	Lamps Supplied	
C	50192	BS	OPL	E	N	1	1	-	B	SKU



Base Model Configurations:

The Erin Wall/Vanity Fixtures, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C50193BSOPLN1118B	BS	OPL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
50193			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamps Supplied	
			E	N	1	1	13 18	B	Lamps Supplied	
C	50193	BS	OPL	E	N	1	1	-	B	SKU



Base Model Configurations:

The Erin Wall/Vanity Fixtures, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C50194BSOPLN1218B	BS	OPL	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
	50194			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options										
H13.5" E4.75" L8"	C	50194	BS	OPL	E	N	1	2	-	B	Lamps Supplied	Legend							
												E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamps Supplied	Configurations



Base Model Configurations:

The Erin Wall/Vanity Fixtures, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C50195BSOPLN1218B	BS	OPL	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
	50195			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend		
	C	50195	BS	OPL	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w		B = GU-24 Lamp Included	Lamps Supplied
					E	N	1	2	13	B	Lamps Supplied	SKU
									18			

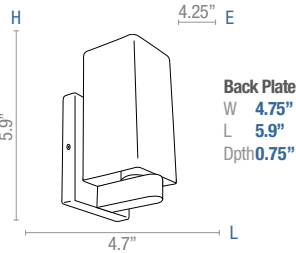


Base Model Configurations:

The Archi Wall/Vanity Fixtures, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50175BSOPLN1113B	BS	OPL	1Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	Base Model
	50175			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

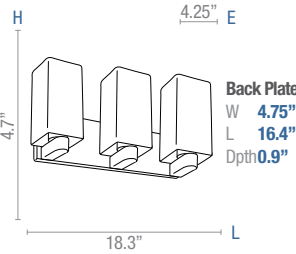


Base Model Configurations:

The Archi Wall/Vanity Fixtures, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50177BSOPLN1313B	BS	OPL	3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	Base Model
	50177			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

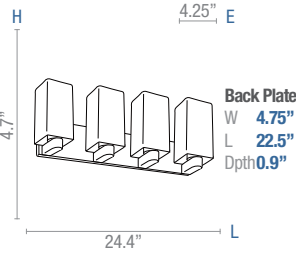


Base Model Configurations:

The Archi Wall/Vanity Fixtures, in a variety of lamping options.



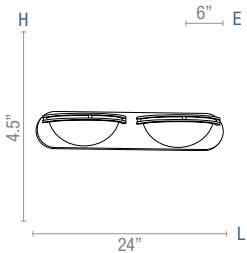
	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C50178BSOPLN1413B	BS	OPL	4Lt x 13w (GU-24 Base)	3600	>80	2700	69.23	10,000	Base Model
	50178			4Lt x 60w A-19 (E-26 Medium Base)	2>800	100	2700	11.83	850	



Base Model Configurations:
The Aztec Vanity Fixture.



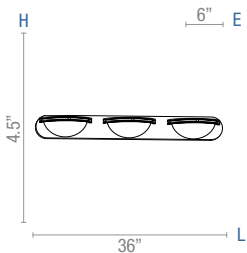
Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20452BSWHTEN1218B	BS	WHT	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
20452GU			2Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	



Base Model Configurations:
The Aztec Vanity Fixture.



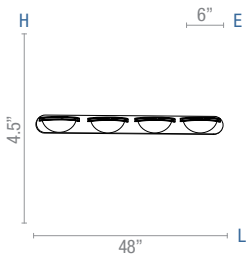
Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20453BSWHTEN1218B	BS	WHT	3Lt x 18w (GU-24 Base)	3750	>80	2700	69.44	10,000	
20453GU			3Lt x 13w (GU-24 Base)	2700	>80	2700	69.23	10,000	



Base Model Configurations:
The Aztec Vanity Fixture.



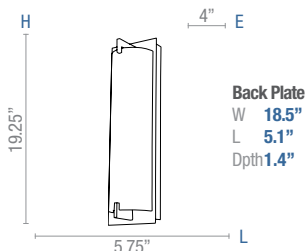
Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20454BSWHTEN1218B	BS	WHT	4Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
20454GU			4Lt x 13w (GU-24 Base)	3600	>80	2700	69.23	10,000	

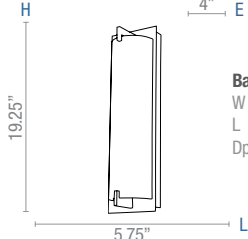


The Bo Wall & Vanity, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs
C62235BSOPLN1218BQ	BS	OPL	2Lt x 18w Quad (GU-24 Base)	2500	>80	2700	69.44	10,000
62235			2Lt x 60w B10 (E-12 Candelabra Base)	1420	100	2700	11.83	850



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
	BS	OPL	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 24w 26w	BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic FT = 2G11 Long Twin	X = No Lamp	
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
						18				
						1	26	BQ	Lamps Supplied	
						2	13			
			18							
			E	H	3	2	13	Q	X	
							18			
							26			
1 or 2	1	18			FT	X				
24										

C	62235	BS	OPL	-	-	-	-	-	-	X	S
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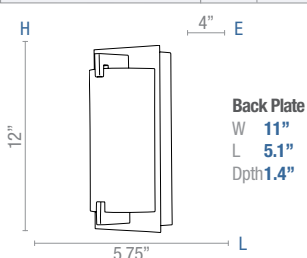


BS

Base Model Configurations:
The Bo Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs
C62236BSOPLN1118Q	BS	OPL	1Lt x 18w (G24q-2 Quad Base)	1250	>80	2700	69.44	10,000
62236			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	1500



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options		
H12" E4" L5.75" Back Plate W 11" L 5.1" Dpth1.4"			M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend	
			M	N	1	1	13	Q	X	Configurations	
			E	N	1	1	13 18	Q	X		
C	62236	BS	OPL	-	N	1	1	-	Q	X	Specifications



BS



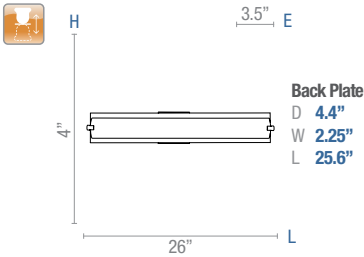
Base Model Configurations:

The Geneva Wall or Vanity Fixture, available in 277v.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31010	BS CH	OPL	1Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	1750	85	3000	72.92	10,000	

Custom Model: Available in 277v.



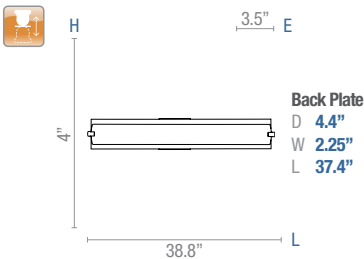
Base Model Configurations:

The Geneva Wall or Vanity Fixture, available in 277v.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31011	BS CH	OPL	1Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	3100	85	3000	79.49	10,000	

Custom Model: Available in 277v.



Base Model Configurations:

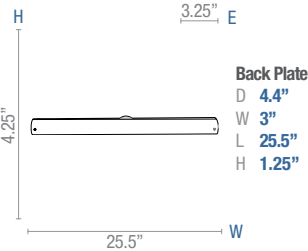
The Vail Vanity & Wall Fixture, supplied with square and round floating canopy's.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
31000LEDD	BS	OPL	26w Dimmable LED Module	3040	>80	3000	116.92	35,000	
31000			1Lt x 24w T-5 HO 120v Fluorescent (Bi-Pin Base)	1750	85	3000	72.92	10,000	



Custom Model: Available in 277v.



Base Model Configurations:

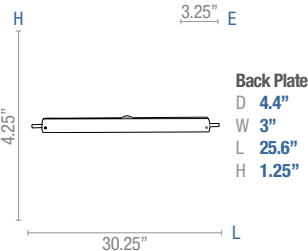
The Vail Vanity & Wall Fixture, supplied with square and round floating canopy's.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
31002LEDD	BS	OPL	26w Dimmable LED Module	3040	>80	3000	116.92	35,000	
31002			1Lt x 24w T-5 HO 120v Fluorescent (Bi-Pin Base)	1750	85	3000	72.92	10,000	



Custom Model: Available in 277v.



Base Model Configurations:

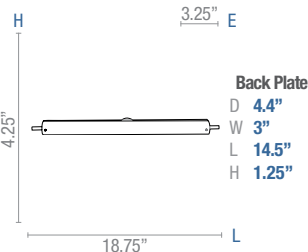
The Vail Vanity & Wall Fixture, supplied with square and round floating canopy's.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
31006LEDD	BS	OPL	13w Dimmable LED Module	1520	>80	3000	116.92	35,000	
31006			1Lt x 13w T-5 HO 120v Fluorescent (Bi-Pin Base)	1520	85	3000	72.92	10,000	



Custom Model: Available in 277v.



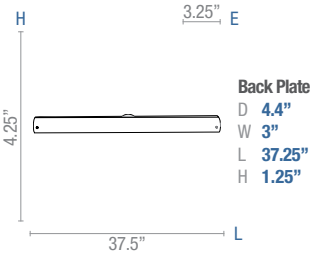
Base Model Configurations:

The Vail Vanity & Wall Fixture, supplied with square and round floating canopy's.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
31001LEDD	BS	OPL	40w Dimmable LED Module	4560	>80	3000	114.00	35,000	
31001			1Lt x 39w T-5 HO 120vFluorescent (Bi-Pin Base)	3100	85	3000	79.49	10,000	

Custom Model: Available in 277v.



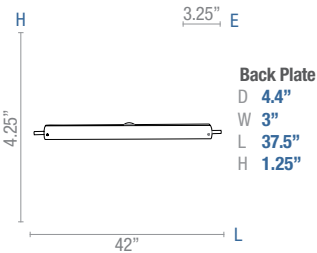
Base Model Configurations:

The Vail Vanity & Wall Fixture, supplied with square and round floating canopy's.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
31003LEDD	BS	OPL	40w Dimmable LED Module	4560	>80	3000	114.00	35,000	
31003			1Lt x 39w T-5 HO 120v Fluorescent (Bi-Pin Base)	3100	85	3000	79.49	10,000	

Custom Model: Available in 277v.



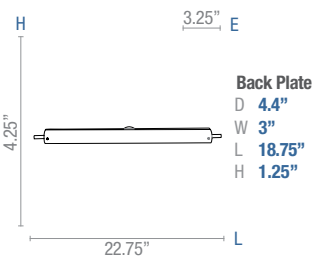
Base Model Configurations:

The Vail Vanity & Wall Fixture, supplied with square and round floating canopy's.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
31007LED	BS	OPL	13w Dimmable LED Module	1520	>80	3000	116.92	35,000	

Custom Model: Available in 277v.



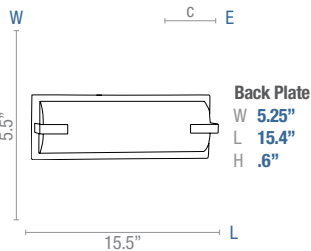
Base Model Configurations:
The Sequoia Wall and Vanity.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31031	BS	ACR	1Lt x 24w FT24DL Lamp (2G11 Base)	1800	85	3000	75	10,000	



Custom Model: Available in 277v.



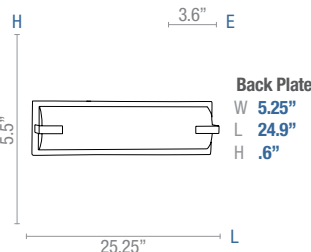
Base Model Configurations:
The Sequoia Wall and Vanity.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31032	BS	ACR	2Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	3500	85	3000	72.92	10,000	



Custom Model: Available in 277v.



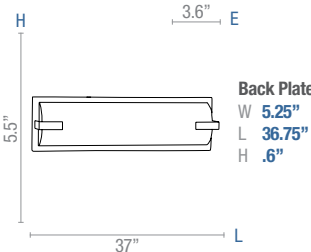
Base Model Configurations:
The Sequoia Wall and Vanity.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31033	BS	ACR	2Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	6200	85	3000	79.49	10,000	



Custom Model: Available in 277v.



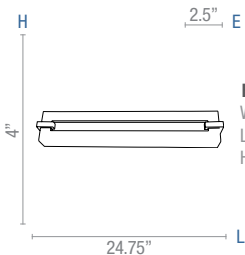
Base Model Configurations:
The Sierra Wall or Vanity Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31021	BS	ACR	2Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	3500	85	3000	72.92	10,000	



Custom Model: Available in 277v.



BS

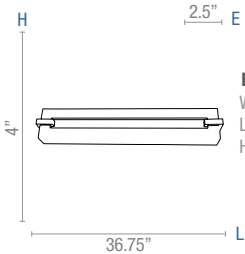
Base Model Configurations:
The Sierra Wall or Vanity Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31022	BS	ACR	2Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	6200	85	3000	79.49	10,000	



Custom Model: Available in 277v.



BS

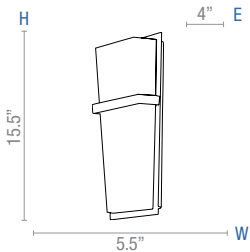
Base Model Configurations:
The Sierra Wall or Vanity Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31025	BS	ACR	1Lt x 24w FT24DL Lamp (2G11 Base)	1800	85	3000	75	10,000	



Custom Model: Available in 277v.



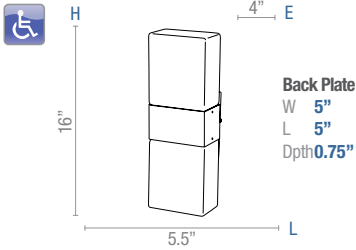
BS

Base Model Configurations:

The Nitros Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C62242xxxOPLN1213BS	BRZ BS	OPL	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	Base Model
	62242			2Lt x 60w B-10 (E-26 Medium Base)	1420	100	2700	11.83	850	



Base Model Configurations:

The Pearl Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C23970xxxxxEN1118BS	BS CH	AMB WHT	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	Base Model
	23970			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Legend
				E	N	1	1	13	B	S	Configurations
								18			
C	23970	xx	xxx	E	N	1	1	-	B	S	SKU



Base Model Configurations:

The Frisco Wall & Vanity, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23901xxOPLN1118BS	BS CH	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
23901			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	
				E	N	1	1	13 18	B	S	SKU
	C	23901	xx	OPL	E	N	1	1	-	B	



Base Model Configurations:

The Frisco Wall & Vanity, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23903xxOPLN1318BS	BS CH	OPL	3Lt x 18w (GU-24 Base), Energy Star	3750	>80	2700	69.44	10,000	
23903			3Lt x 60w A-19 (E-26 Medium Base)	2130	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
	H	E	Back Plate Dia 4.75" W 2" L 26.25" Dpth 0.88"	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	
				E	N	1	3	13	B	S	
								18			
C	23903	xx	OPL	E	N	1	3	-	B	S	SKU



Base Model Configurations:

The Frisco Wall & Vanity, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C23904xxOPLN1418BS	BS CH	OPL	4Lt x 18w (GU-24 Base), Energy Star	5000	>80	2700	69.44	10,000	
23904			4Lt x 60w A-19 (E-26 Medium Base)	2>800	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	
				E	N	1	4	13 18	B	S	Configurations
	C	23904	xx	OPL	E	N	1	4	-	B	S



Base Model Configurations:

The Tantalum Metal and Glass Wall/Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62110BSFSTE1118Q	BS	FST	1Lt x 18w (G24q-2 Quad Base)	1250	>80	2700	69.44	10,000	Base Model
	62110			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
 	H 3.2" E 3.5" L 12.1" W 2.5" L 8.75" Dpth 1" Back Plate			E = Elect	H = High	1 = 120 2 = 277	Max Lamps	13w 18w	Q = G24q Quad Electronic	X = No Lamp	Legend
				E	H	1 or 2	1	13 18	Q	X	Config
	C	62110	BS	FST	E	H	-	1	-	Q	X

Base Model Configurations:

The Tantalum Wall SCONCE, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62111BSFSTEN1218B	BS	FST	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	62111			2Lt x 100w HGN 120v J78 (T-3 Base)	3300	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
 	H 3.25" L 28" E 3.75" Back Plate Dia 4.4" W 2.5" L 28" Dpth 1"			E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = G24q Quad Electronic	X = No Lamp	Legend
				E	N	1	2	13 18	B	Lamps Supplied	Configurations
				E	H	1 or 2	2	13 18	Q	X	SKU
C	62111	BS	FST	E	-	-	-	-	-	--	SKU



62110



62111



62112



BS

Base Model Configurations:

The Tantalum Wall SCONCE, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C62112BSFSTEN1318B	BS	FST	3Lt x 18w (GU-24 Base)	3750	>80	2700	69.44	10,000	
	62112			3Lt x 100w HGN 120v J78 (T-3 Base)	4950	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend Configurations SKU
  				E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = G24q Quad Electronic	X = No Lamp	
				E	N	1	3	13 18	B	Lamps Supplied	
				E	H	1 or 2	3	13 18	Q	X	
	C	62112	BS	FST	E	-	-	-	-	--	

Base Model Configurations:

The Plasma Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
CFL INC	C62255BSFSTEN1118Q	BS	FST	1Lt x 18w (G24q-2 Quad Base)	1250	>80	2700	69.44	10,000	Base Model
	62255			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
				M	N	1	1	13	Q	X	Configurations
				E	N	1	1	13 18	Q	X	
				E	H	1 or 2	1	13 18	Q	X	
C	62255	BS	FST	-	-	-	1	-	Q	X	SKU

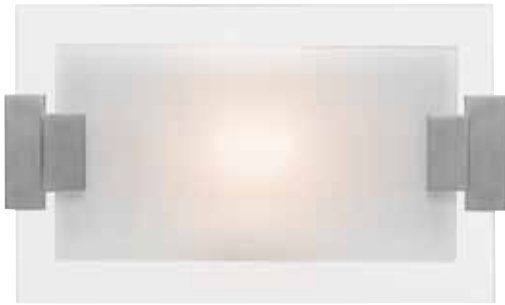
The Plasma Vanity & Wall Fixture.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
CFL INC	C62256BSFSTEH3218Q	BS	FST	2Lt x 18w (G24q-2 Quad Base)	2500	>80	2700	69.44	10,000	Base Model
	62256			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13 18	Q	X	
				E	H	3	2	13 18 26	Q	X	
C	62256	BS	FST	-	-	-	-	-	Q	X	SKU



62255



62256



62257



BS

The Plasma Vanity & Wall Fixture.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62257BSFSTEN1313Q	BS	FST	3Lt x 13w Quad (G24q-1 Base)	2700	>80	2700	69.23	10,000	Base Model
	62257			3Lt x 100w HGN 120v J118 (T-3 Base)	4950	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
 				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 24w 26w 36w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic FT = 2G11 Long Twin T5 = G5 Bi-Pin	X = No Lamp	Legend
				M	N	1	4	13	Q	X	Configurations
				E	N	1	3	13	Q	X	
							2	18	Q	X	
							2	26	Q	X	
								13	Q	X	
								18	Q	X	
								26	Q	X	
						3	2		FT	X	
						1 or 2	1	36	T5	X	
							2	24		X	
C	62257	BS	FST	-	-	-	-	-	Q	X	SKU



62229



62232



62230

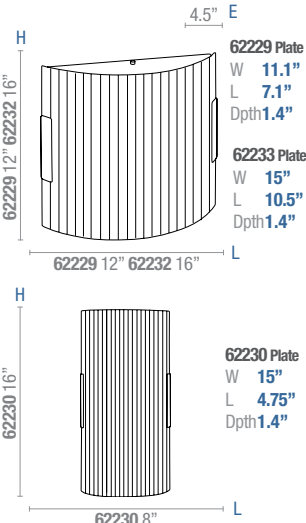
Base Model Configurations:

The Neon Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
  	C62229BSLFREN1218B	BS	LFR	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	C62230BSLFREN1218B									
	C62232BSLFREN1213BS			2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
	62229									
	62230			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1500	
	62232									

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options				
	62229 Plate		M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax	S = Energy Star X = No Lamp	Legend			
	62233 Plate		M	N	1	2	13	Q	X	Configurations			
			E	N	1	2	13	Q	X				
						1	26						
						2	13	B	S = 62232 only				
						2	18						
			E	H	3	2	13	Q	X				
						1	26						
						1	32	T					
	C	622xx	BS	LFR	-	-	-	-	-	--	SKU		

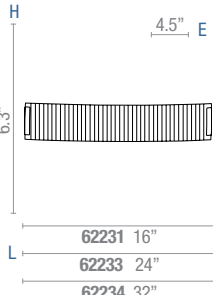


Base Model Configurations:
The Neon Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
  	C62231BSLFREN1218B	BS	LFR	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	C62233BSLFREN1213BS			2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
	C62234BSLFREN1218BS			2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
	62231			1Lt x 150w HGN 120v J118 (T-3 Base)	2600	100	2700	17.33	1500	
	62233			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1500	
	62234			3Lt x 100w HGN 120v J78 (T-3 Base)	4950	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options		
	62231 Plate W 10.5" L 5.4" Dpth 1.4"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Legend	
				M	N	1	2	13	Q	X	Configurations	
				E	N	1	2	13	Q	X		
								18				
							2	26	B	S = 62233 62234 only		
								13				
							2	18	B	Lamps Supplied		
								26				
				E	H	3	2	13	Q	X	SKU	
								18				
26												
C	622xx	BS	LFR	-	-	-	-	-	-	--		

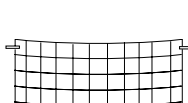
Base Model Configurations:

The Oxygen Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62051CHCKFEN1118Q	CH	CKF	1Lt x 18w (G24q-2 Quad Base)	1250	>80	2700	69.44	10,000	Base Model
	62051			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
Pg115  H 6.75" E 3.25" Back Plate W 5.5" L 8.5" Dpth 0.88" L 13.75" 	M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend			
	M	N	1	1	13	Q	X	Configurations			
	E	N	1	1	13 18	Q	X				
	C	62051	CH	CKF	-	N	1	1	-	Q	X

Base Model Configurations:

The Oxygen Wall & Vanity, in a variety of lamping options.



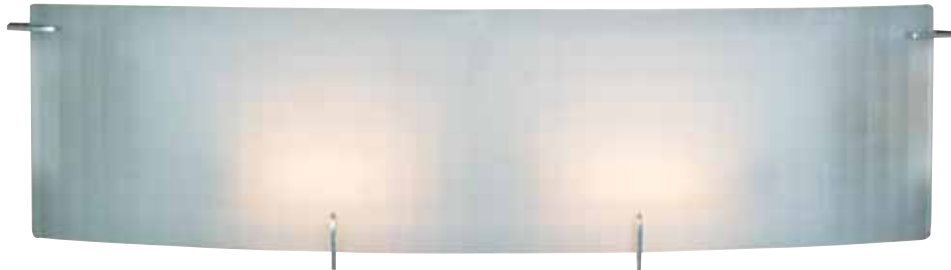
	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62053CHCKFEN1226BS	CH	CKF	2Lt x 26w (GU-24 Base), Energy Star	3420	>80	2700	65.77	10,000	Base Model
	62053			2Lt x 150w HGN 120v J118 (T-3 Base)	5200	100	2700	17.33	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

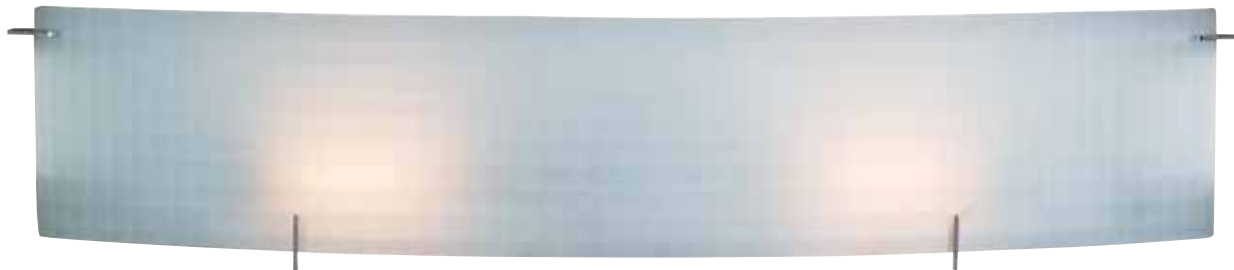
Model Number				Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Pg115													



62052



62052



62053



CH

Base Model Configurations:

The Oxygen Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62052CHCKFEN1226BS	CH	CKF	2Lt x 26w (GU-24 Base), Energy Star	3420	>80	2700	65.77	10,000	Base Model
	62052			2Lt x 150w HGN 120v J118 (T-3 Base)	5200	100	2700	17.33	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Pg 115 H 6.75" L 25.25" Back Plate W 5.5" L 17" Dpth 0.88" E 4.25"	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 36w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic FT = 2G11 Long Twin	S = Energy Star X = No Lamp				
	M	N	1	2	13	Q	X				
	E	N	1	2	13	Q	X				
					18						
				1	26	B	S				
					2			13			
				18							
				26							
	E	H	3	2	13	Q	X				
					18						
26											
	1 or 2	1	36	FT							
C	62052	CH	CKF	-	-	-	-	-	-	--	sh

Base Model Configurations:
The Helium Wall & Vanity, in a variety of lamping options.

Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62041BSCKFEN1113BQ	BS	CKF	1Lt x 13w Quad (GU-24 Base)	900	>80	2700	69.23	10,000	
62041			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
	H 4.75" E 3.5" L 12.5" Back Plate W 4.6" L 12.1" Dpth 0.6"			M = Mag E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	BQ = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
				M	N	1	1	13	Q	X	
				E	N	1	1	13	Q	X	
								18	BQ		Lamps Supplied
C	62041	BS	CKF	-	-	-	-	-	-	--	SKU



62041



62042



62043



Base Model Configurations:
The Helium Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C62043BSCKFEH3224T5	BS	CKF	2Lt x 24w T5 H/O (G5 Bi-Pin Base)	3500	>80	3000	72.92	10,000	
	62043			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w 32w 36w 40w 42w 55w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax FT = 2G11 Long Twin T5 = G5 Bi-Pin	S = Energy Star X = No Lamp	
				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13	Q	X	
								18			
							1	26	B	S	
							2	13			
				18							
				E	H	3	2	13	Q	X	
								18			
							26				
							32				
						1	42	T			
							36		FT		
							40				
					55						
					2	24	T5				
C	62043	BS	CKF	-	-	-	-	-	-	--	SKU



Base Model Configurations:
The Roto Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62061SCFSTEN1118Q	SC	FST	1Lt x 18w (G24q-2 Quad Base)	1250	>80	2700	69.44	10,000	Base Model
	62061			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
				M	N	1	1	13	Q	X	Configurations
				E	N	1	1	13 18	Q	X	
				E	H	3	1	13 18	Q	X	
C	62061	SC	FST	-	-	-	1	-	Q	X	SKU

Base Model Configurations:
The Roto Wall & Vanity, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C62062SCFSTEH3226Q	SC	FST	2Lt x 26w (G24q-3 Quad Base)	3420	>80	2700	65.77	10,000	Base Model
	62062			2Lt x 100w HGN 120v J118 (T-3 Base)	3300	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
				M	N	1	2	13	Q	X	Configurations
				E	N	1	2	13 18 26	Q	X	
				E	H	3	2	13 18 26	Q	X	
C	62062	SC	FST	-	-	-	-	-	Q	X	SKU



SC

Base Model Configurations:

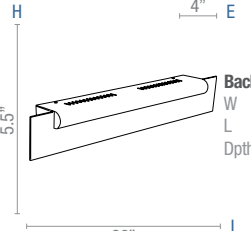
The Roto Wall & Vanity, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62063SCFSTEH3226Q	SC	FST	2Lt x 26w (G24q-3 Quad Base)	3420	>80	2700	65.77	10,000	
62063			3Lt x 100w HGN 120v J118 (T-3 Base)	4950	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend		
	C	62063	SC	FST	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w		Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic FT = 2G11 Long Twin	X = No Lamp
					M	N	1	3	13		Q	X
					E	N	1	3	13		Q	X
								2	18			
					E	H	3	2	13 18 26		Q	X
1 or 2	1	36	FT									
C	62063	SC	FST	-	-	-	-	-	Q	X	SKU	

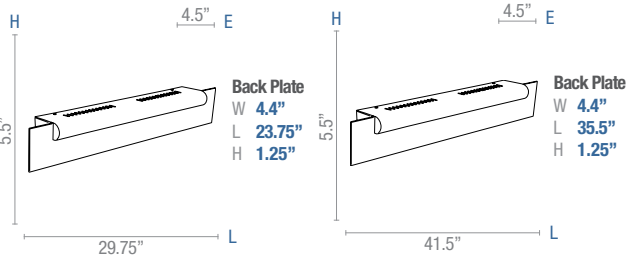
Base Model Configurations:

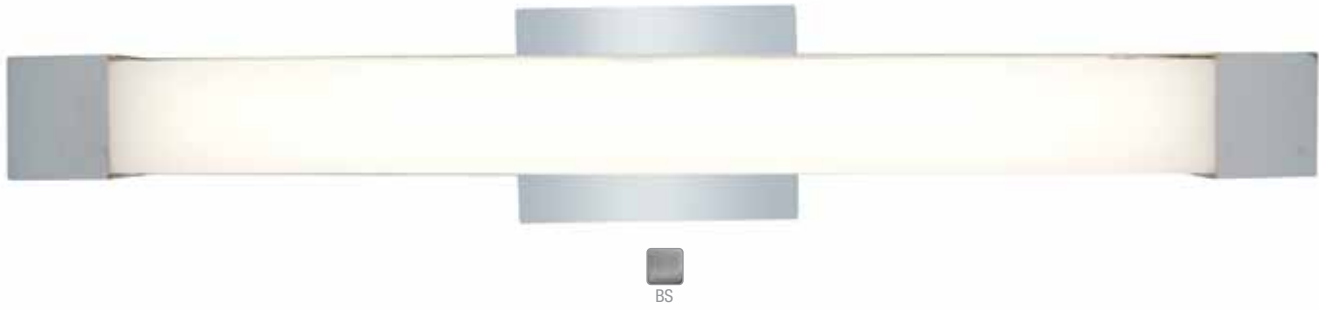
The Roto Wall & Vanity.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
31018	SC	FST	2Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	3500	85	3000	72.9	10,000	
31019			2Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	6200			79.48		

Custom Model: Available in 277v.





Base Model Configurations:

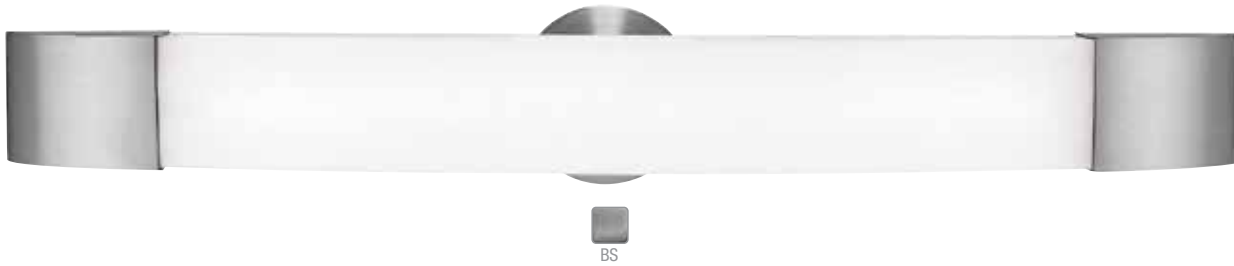
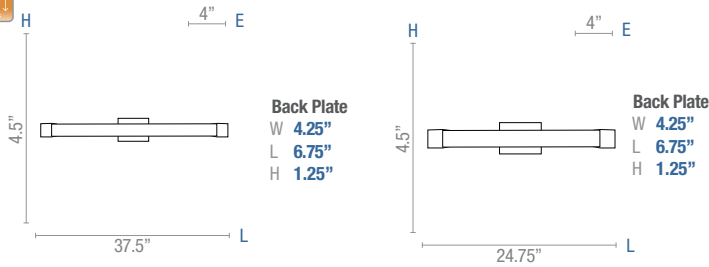
The Alpine Wall or Vanity Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31035	BS	ACR	1Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	3100	85	3000	79.49	10,000	
31036			1Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	1750	85	3000	72.92	10,000	



Custom Model: Available in 277v.



Base Model Configurations:

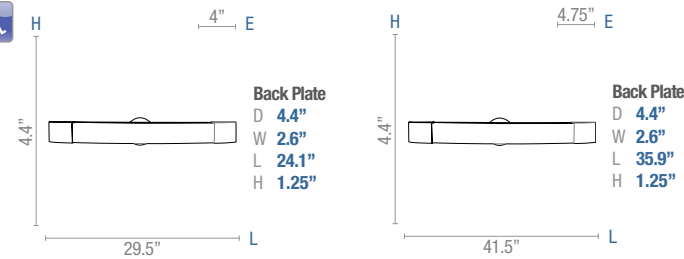
The Aspen Vanity & Wall Fixture, supplied with floating canopy.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
31004	BS	OPL	1Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	1750	85	3000	72.92	10,000	
31005	BS	OPL	1Lt x 39w T-5 HO Fluorescent (Bi-Pin Base)	3100	85	3000	79.49	10,000	



Custom Model: Available in 277v.



Base Model Configurations:

The Nitrous Wall & Vanity, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62215BSFSTEH3126Q	BS	FST	1Lt x 26w (G24q-3 Quad Base)	1710	>80	2700	65.77	10,000	
62215			1Lt x 100w HGN 120v J78 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
Back Plate W 10" L 9.1" Dpth 0.88"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	1	13	Q	X	Configurations
			E	N	1	1	18	Q	X	
			E	H	3	1	26	Q	X	
							13			
							18			
C	62215	BS	FST	-	-	-	-	Q	X	SKU



BS

Base Model Configurations:

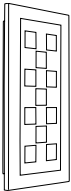
The Aquarius Glass & Metal Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C62095BSFSTEN1218B	BS	FST	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	
62095			1Lt x 100w HGN 120v J118 (T-3 Base)	1650	100	2700	16.5	1500	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 15"  3" E Back Plate W 5.25" L 12.6" Dpth 2.4" 8" L	M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic		X = No Lamp		
	M	N	1	2	13	Q	X	Configurations		
	E	N	1	2	13	Q	X			
					18					
				1	26	B	Lamps Supplied			
				2	13					
	E	H	3	2	13	Q	X			
					18					
				1	26					
C	62095	BS	FST	-	-	-	-	-	--	SKU



BS



Outdoor



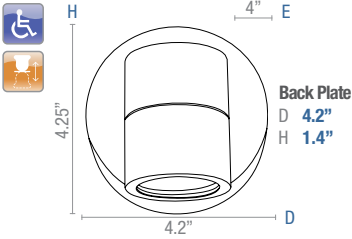


Base Model Configurations:

The KO Marine Grade Wet Location Spotlight.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20350MGLED	BRZ SAT	CLR	1Lt x 4.5w LED 12v MR16 (6.35 Base)	215	>80	3000	48	35,000	
20350MG			1Lt x 35w HGN 120v MR16 (GU-10 Base)	600	100	2700	17	2,000	

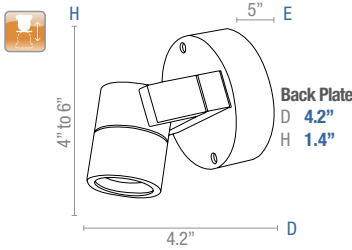


Base Model Configurations:

The KO Marine Grade Wet Location Spotlight.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20351MGLED	BRZ SAT	CLR	1Lt x 4.5w LED 12v MR16 (6.35 Base)	215	>80	3000	48	35,000	
20351MG			1Lt x 35w HGN 120v MR16 (GU-10 Base)	600	100	2700	17	2,000	

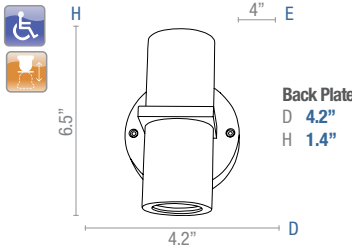


Base Model Configurations:

The KO Marine Grade Wet Location Spotlight.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
20352MGLED	BRZ SAT	CLR	2Lt x 4.5w LED 12v MR16 (6.35 Base)	430	>80	3000	48	35,000	
20352MG			2Lt x 35w HGN 120v MR16 (GU-10 Base)	600	100	2700	17	2,000	



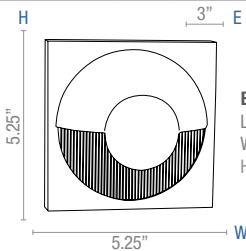


Base Model Configurations:

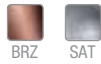
The ZYZX Marine Grade Wet Location wall washer.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
23061MGLED	BRZ SAT	n/a	1Lt x 3.5w Super Bright LED	140	>80	3000\$200K	40	35,000	
23061MG			1Lt x 40w HGN 120v JCD (G-9 Base)	480	100	2700	12	2,000	



Back Plate
L 5.25"
W 5.25"
H 1"

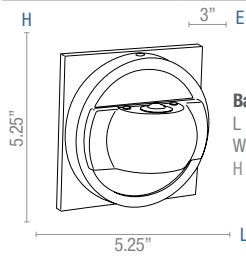


Base Model Configurations:

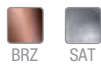
The ZYZX Marine Grade Wet Location LED wall washer.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
23060MGLED	BRZ SAT	n/a	2Lt x 3.5w Super Bright LED	280	>80	3000\$200K	40	35,000	



Back Plate
L 5.25"
W 5.25"
H 1"

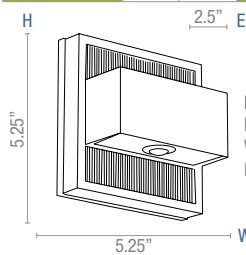


Base Model Configurations:

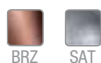
The ZyZx Marine Grade Wet Location LED wall washer.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
23064MGLED	BRZ SAT	n/a	2Lt x 3.5w Super Bright LED	280	>80	3000\$200K	40	35,000	



Back Plate
L 5.25"
W 5.25"
H 1"



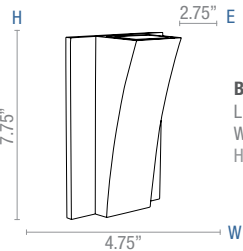


Base Model Configurations:

The Archer Marine Grade Wet Location LED wall washer.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
23062MGLED	BRZ SAT	CLR	1Lt x 4w Super Bright LED	150	>80	3000≤200K	37.5	35,000	



Back Plate
L 7.2"
W 4.75"
H .4"



BRZ

SAT

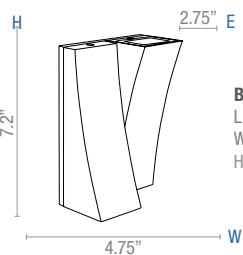


Base Model Configurations:

The Archer Marine Grade Wet Location LED wall washer.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
23063MGLED	BRZ SAT	CLR	2Lt x 4w Super Bright LED	300	>80	3000≤200K	37.5	35,000	



Back Plate
L 7.2"
W 4.75"
H .4"



BRZ

SAT

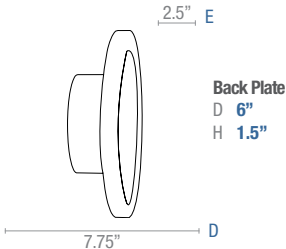


Base Model Configurations:

The LED ORB Marine Grade Wet Location wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
20394LED	SAT	ACR	36 x 0.34w total 12w LED Module	500	>80	3000≤200K	41.66	35,000	

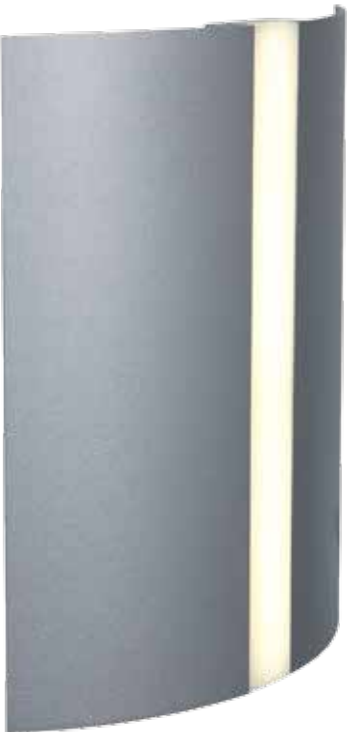
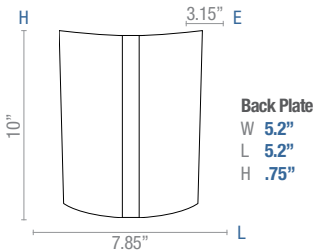


Base Model Configurations:

The Sail Marine Grade Wet Location LED wall washer.



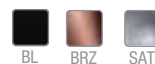
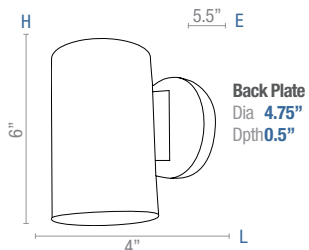
Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
23065LED	BRZ SAT	n/a	2Lt x 5w LED + 4w LED Strip	640	>80	3000≤200K	45.71	35,000	



The Poseidon Wet Location Wallwasher, in two lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20363xxxEN1113B	BL BRZ	n/a	1Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	
20363	SAT		1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

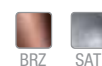


The Totana Marine Grade Wet Location Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20371xxOPLN1118BS	BRZ SAT	OPL	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
20371MG			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options		
H  L			E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Legend	
			E	N	1	1	13	B	S	Configurations	
							18				
C	20371	xxx	OPL	E	N	1	1	-	B	S	SKU

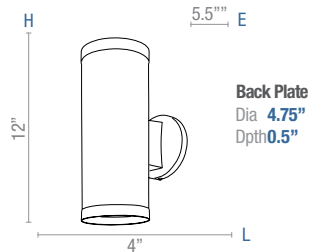


Base Model Configurations:

The Poseidon Wet Location Wallwasher, with waterproof glass lens.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20364xxxCLREN1213B	BRZ SAT	CLR	2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
20364			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

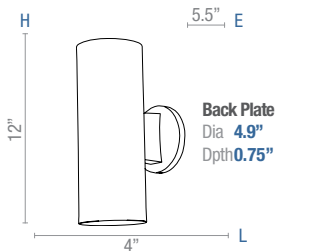


Base Model Configurations:

The Poseidon Damp Location Wall Fixture, open on top and bottom, no lens supplied.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20444xxxEN1213BS	BRZ SAT	n/a	2Lt x 13w (GU-24 Base), Energy Star	1800	>80	2700	69.23	10,000	
20444			2Lt x 60w PAR30 (E-26 Medium Base)	1500	100	2700	12.5	850	



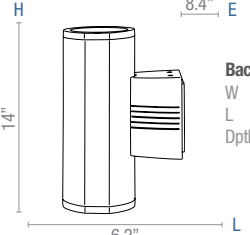
Base Model Configurations:

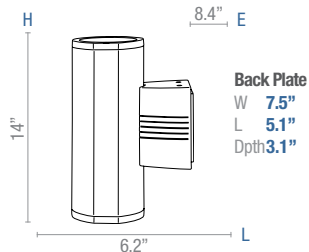
The Trident Marine Grade Wet Location Wallwasher, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20389xxxCLREN1213B	BRZ SAT	CLR	2Lt x 13w (GU-24 Base)	1800	>80	2700	69.23	10,000	
20389MG			2Lt x 75w PAR 30 (E-26 Base)	2,000	100	2700	13.33	3000	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend Configurations SKU
	xxx	CLR	E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamps Supplied	
			E	N	1	2	13	B	Lamps Supplied	
							18			
C	20389	xxx	CLR	E	N	1	2	-	B	





20342MG



20343MG



20344MG



Base Model Configurations:

The Poseidon Marine Grade Wet Location Bulkhead, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20342xxxRFREN1218BS	BRZ SAT	RFR	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
C20343xxxRFREN1218BS									
C20344xxxRFREN1218BS									
20342MG			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	
20343MG									
20344MG									

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 16.75" E 5.3" L 6"				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w 32w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic T = GX24q Triple Biax	S = Energy Star X = No Lamp	
				M	N	1	2	13	Q	X	
				E	N	1	2	13	Q	X	
								18			
							1	26	B	S	
							2	13			
							1	18			
2	26	Lamps Included									
E	H	3	2	13	Q	X					
				18							
			1	26	T						
				32							
C	2034-	xxx	RFR	-	-	-	-	-	-	--	SKU



20300MG



20302MG



Base Model Configurations:

The Poseidon Marine Grade Wet Location Bulkhead, available in a variety of lamping Options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	20300LED	BS WH	RFR	4w LED Module	322	>80	2800	80.5	35,000	Base Model
	20302MGLED									
	C20300xxxRFREN1118BS			1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
	C20302xxxRFREN1118BS									
	20300MG			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	14.4	850	
	20302MG									

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
		RFR	M = Mag E = Elect	N = Norm	1 = 120 2 = 120/277	Max Lamps	13w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
			M	N	1	1	13	Q	X	Configurations
			E	N	1	1	13	Q	X	
							18	Q	X	
							13	B	S	
							18	Q	X	
C	2030MG	xxx	RFR	-	-	-	-	-	-	SKU



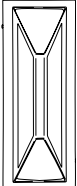
Base Model Configurations:

The Nyami Marine Grade Wet Location Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20370xxxFSTEN1218BS	BRZ SAT	FST	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20370MG			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H 16.25" E 6" L 6.5"  <td>M = Mag E = Elect</td> <td>N = Norm H = High</td> <td>1 = 120 3 = 120/277</td> <td>Max Lamps</td> <td>13w 18w 26w</td> <td>B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic</td> <td>S = Energy Star X = No Lamp</td>			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp		
			M	N	1	2	13	Q	X		
			N	N	1	2	13	Q	X		
							18				
						1	26	B	S		
						2	13				
							18				
1	26										
2	26	Lamps Supplied									
H	H	3	2	13	Q	X					
				18							
			1	26							
C	20370	xxx	FST	-	-	-	-	-	-	--	SKU



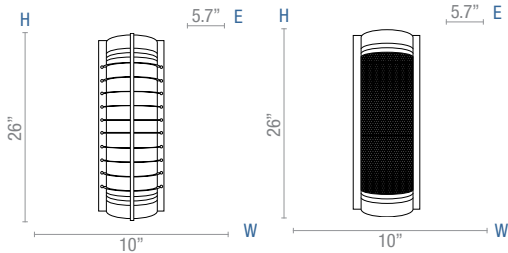
Base Model Configurations:

The Kraken Marine Grade Wet Location Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
20346MG	BRZ SAT	ACR	2Lt x 24w T-5 HO Fluorescent (Bi-Pin Base)	3500	85	3000	72.92	10,000	
20347MG									

Custom Model: Available in 277v.



20346MG



20347MG





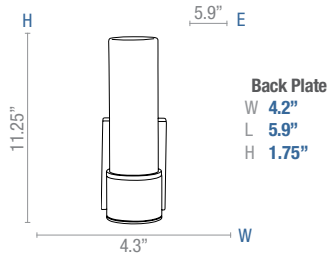
Base Model Configurations:

The Nyz Marine Grade Wet Location Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
20367MG	BRZ SAT	OPL	1Lt x 18w FT18DL Lamp (2G11 Base)	1200	85	3000	66.67	10,000	

Custom Model: Available in 277v.



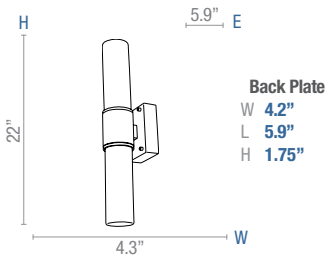
Base Model Configurations:

The Nyz Marine Grade Wet Location Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
20368MG	BRZ SAT	OPL	2Lt x 18w FT18DL Lamp (2G11 Base)	2400	85	3000	66.67	10,000	

Custom Model: Available in 277v.



Base Model Configurations:

The Brick Wet Location Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C204500PLEN1113BS	n/a	OPL	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
	20450			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
 				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	S = Energy Star	Legend
				E	N	1	1	13	B	S	Configurations
								18		Lamps Supplied	
C	20450		OPL	E	N	1	1	-	B	--	SKU



Base Model Configurations:

The Eclipse Wet Location Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
 	C20449SATOPLEN1113BS	SAT	OPL	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
	20449			1Lt x 75w A19 (E-26 Medium Base)	1150	100	2700	15.33	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

	Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
 				E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w	B = GU-24 Lamp Included	Lamps Supplied	Legend
				E	N	1	1	13	B	S	Configurations
								18		Lamps Supplied	
C	20449	SAT	OPL	-	-	-	-	-	-	--	SKU



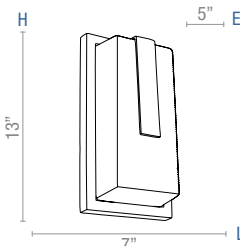
Base Model Configurations:

The Neptune Marine Grade Wet Location Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
	C20333xxxRFREN1218B	BRZ SAT	RFR	2Lt x 18w (GU-24 Base)	2500	>80	2700	69.44	10,000	Base Model
	20333MG			1Lt x 75w A19 (E-26 Medium Base)	1150	100	2700	15.33	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	Legend
			M	N	1	1	13	Q	X	Configurations
			E	N	1	1	13	Q	X	
							18			
							26			
						2	13	B	Lamps Supplied	
							18			
							1			
			E	H	3	1	13	Q	X	
							18			
		26								
C	20333	xxx	RFR	-	-	-	-	-	--	SKU



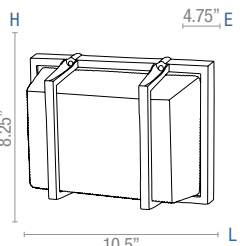
Base Model Configurations:

Base Model Configurations:
The Neptune Marine Grade Wet Location Wall Fixture, in a variety of lamping options.



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
	C20335xxxRFREN1118B	BRZ SAT	RFR	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
	20335MG			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	X = No Lamp	
			M	N	1	1	13	Q	X	
			E	N	1	1	13	Q	X	
							18			
							13	B	Lamps Supplied	
		18								
		E	H	3	1	13	Q	X		
						18				
C	20335	xxx	RFR	-	-	-	1	-	-	SW



Base Model Configurations:

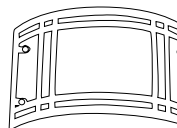
The Poseidon Wet Location Bulkhead, in a variety of lamping options.

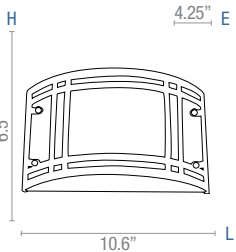


Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20301SSFSTEN1118BS	SS	FST	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
20301			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend	
H  E 4.25" L 10.6" 6.5"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Legend	
			M	N	1	1	13	Q	X		Configurations
			E	N	1	1	13	Q	X		
							18				
							13				
			18	B	S						
			E	H	3	1	13	Q	X		
							18				
C	20301	SS	FST	-	-	-	1	-	-	--	SKU



Base Model Configurations:

The Artemis Wet Location Wall Fixture, in a variety of lamping options.

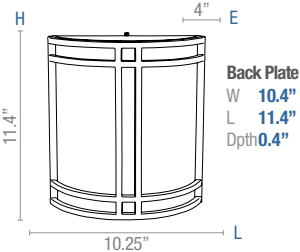


Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20362xxxOPLN1218BS	BRZ SAT	OPL	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20362			2Lt x 13w (GU-24 Base)	1800	84	2700	69.23	10,000	

Custom Model Configurator: Select and build a custom fixture using the following table.



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
H11.4" Back Plate W 10.4" L 11.4" Dpth 0.4"			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
	M	N	1	2	13	Q	X			
	E	N	1	2	13	Q	X			
					18					
				1	26	B	S			
					2			13		
				18						
				1	26					
2	26	Lamps Supplied								
E	H	3	2	13	Q	X				
				18						
			1	26						
C	20362	xxx	OPL	-	-	-	-	-	--	SKU



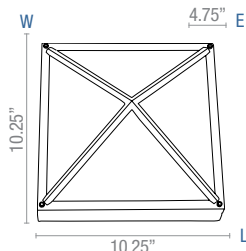
Base Model Configurations:

The Oden Wet Location Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20330xxxFSTEN1218BS	BL SAT	FST	2Lt x 18w (GU-24 Base), Energy Star	2500	>80	2700	69.44	10,000	
20330			2Lt x 60w A19 (E-26 Medium Base)	1420	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend							
	C	20330	xxx	FST	-	-	-	-	-		-						
										M = Mag E = Elect		N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp
										M		N	1	1	13	Q	X
										E		N	1	2	13	Q	X
														1	18		
														2	13	B	S
														1	18		
										E		H	3	2	13	Q	X
														1	18		
										1		26					

C	20330	xxx	FST	-	-	-	-	-	-	--	SKU
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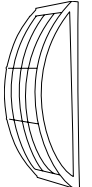
Base Model Configurations:

The Tyro Wet Location Wall Fixture, in a variety of lamping options.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20373xxxOPLN1118B	BRZ SAT	OPL	1Lt x 18w (GU-24 Base)	1250	>80	2700	69.44	10,000	
20373			1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

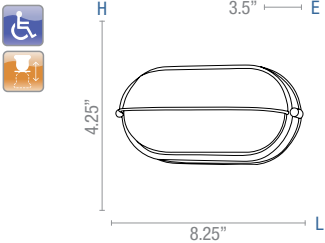
Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options		
H 14.65" L 5.25" E 4" 			E = Elect	N = Norm	1 = 120	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Legend	
			E	N	1	1	13 18 26	B	Lamps Supplied	Configuration	
C	20373	xxx	OPL	E	N	1	1	-	B	SKU	



Base Model Configurations:
The Nauticus Wet Location Wall or Ceiling Bulkhead.



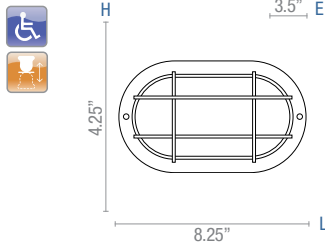
Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20291xxFSTEN1113BS	BL WH	FST	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
20291			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	



Base Model Configurations:
The Nauticus Wet Location Wall or Ceiling Bulkhead.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20290xxxFSTEN1113BS	BL SAT WH	FST	1Lt x 13w (GU-24 Base), Energy Star	900	>80	2700	69.23	10,000	
20290			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	



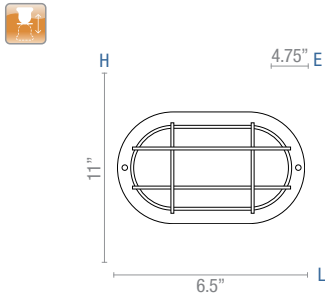
Base Model Configurations:
The Nauticus Wet Location Wall or Ceiling Bulkhead.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base Model
C20292xxxFSTEN1118BS	BL SAT WH	FST	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	
20292			1Lt x 100w A19 (E-26 Medium Base)	1440	100	2700	14.4	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
	20292	xxx	FST	M = Mag E = Elect	N = Norm H = High	1 = 120 2 = 277	Max Lamps	13w 18w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
				M	N	1	1	13	Q	X	
				E	N	1	1	13	Q	X	
								18			
								13			
E	H	1 or 2	1	18	Q	X					
				13							
C	20292	xxx	FST	-	-	-	1	-	-	--	SKU

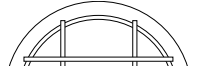


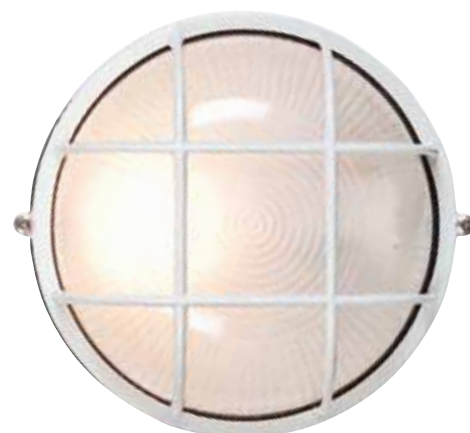
The Nauticus Wet Location Wall or Ceiling Bulkhead..



	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 GU24  INC	C20294xxxFSTEN1113B	BL SAT WH	FST	1Lt x 13w (GU-24 Base)	900	>80	2700	69.23	10,000	Base Model
	20294			1Lt x 60w A19 (E-26 Medium Base)	710	100	2700	11.83	850	

Custom Model Configurator: Select and build a custom fixture using the following table.

Model Number			Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120	Max Lamps	13w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic	X = No Lamp	Configurations		
			M	N	1	1	13	Q	X			
			E	N	1	1	13	B	Lamps Supplied			
C	20294	xxx	FST	-	N	1	1	13	-	--	SKU	

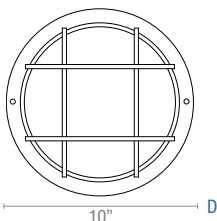


The Nauticus Wet Location Wall or Ceiling Bulkhead.



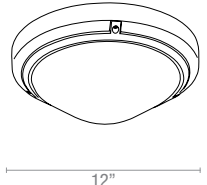
	Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	
 	C20296xxxFSTEN118BS	BL SAT	FST	1Lt x 18w (GU-24 Base), Energy Star	1250	>80	2700	69.44	10,000	Base Model
	20296	WH		1Lt x 100w A19 (E-26 Medium Base)	1340	100	2700	13.4	850	

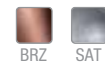
Custom Model Configurator: Select and build a custom fixture using the following table.

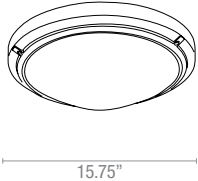
Model Number		Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
				M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	
		M	N	1	1	13	Q	X			
		E	N	1	2	13	Q	X			
					1	18					
					2	13	B	Lamps Supplied			
					1	13 18			S		
E	H	3	2	13	Q	X					
			1	18 26							
C	20296	xxx	FST	-	-	-	-	-	-	--	SKU

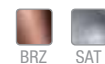




Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Lighting Configurations	
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Lighting Configurations	
			M	N	1	2	13	Q	X		
			E	N	1	2	13	Q	X		
						1	18				
							26				
						1	2	13	B		Lamps Supplied
							1	13			S
								18			Lamps Supplied
						26					
			E	H	3	2	13	Q	X		
		1				18					
						26					
C	20355	xxx	FST	-	-	-	-	-	--	Lighting Configurations	



Model Number	Finish	Glass	Ballast	Pwr Factor	Voltage	Lamps	Watts	Lamp Type	Options	Legend
			M = Mag E = Elect	N = Norm H = High	1 = 120 3 = 120/277	Max Lamps	13w 18w 26w	B = GU-24 Lamp Included Q = GX23-2 Quad Magnetic Q = G24q Quad Electronic	S = Energy Star X = No Lamp	Configurations
			M	N	1	2	13	Q	X	
			E	N	1	2	13	Q	X	
						18				
						1	26	B	S	
						2	13			
						18				
			1	26	Q	X				
		2	13							
					18					
					26					
C	20356	xxx	FST	-	-	-	-	-	--	SK





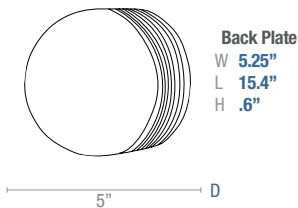
Base Model Configurations:

The MicroMoon Marine Grade Wet Location Ceiling or Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
20337MG	BRZ SAT	FST	1Lt x 13w Self Ballasted Lamp (GU-24 Base)	900	84	2700	69.23	10,000	

4.75" E



BRZ SAT



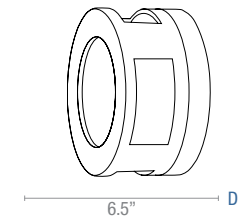
Base Model Configurations:

The Nymph Marine Grade Wet Location Wall Fixture.



Model Number	Finish	Glass	Sockets & Wattage	Nom Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
20375MG	BRZ SAT	FST	1Lt x 13w Self Ballasted Lamp (GU-24 Base)	900	84	2700	69.23	10,000	

4" E



BRZ SAT

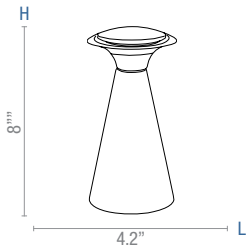


Base Model Configurations:

The Satellite general purpose touch control Lantern, 38 hrs of use with 3x AA cells.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	Base
70007LED	BLU PNK SAT WHT	ACR	12Lt x .2w LED's	100	>80	3000 ≤ 200K	41.66	35,000	



PNK



WHT



BLU

SAT



WHT



SAT



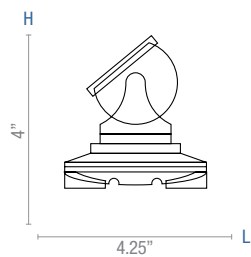
BL

Base Model Configurations:

The Frog general purpose spotlight, fully pivotal head allows complete control of light.



Model Number	Finish	Glass	Sockets & Wattage	Int Lm	CRI	Kelvin	Lumen P/W	Life hrs	
87000LED	BL SAT WHT	ACR	1Lt x 4.5w LED MR-16 (GU-5.3 Base)	215	>80	3000 ≤ 200K	47.77	35,000	Base



FAQ : Custom Fluorescent fixtures

1. Can the fixtures be made in any other lamping or ballast configuration other than mentioned in the catalog?

Lamping choices mentioned are for reference purpose only and are based on commonly used builds. Changes in technology result in additional ballast and lamping options becoming available, which could be incorporated in your design. Our engineering department is always available to assist and advise.

2. Are fluorescent fixtures dimmable?

There are several varieties of dimming electronic ballasts. Digital dimming units operate on a 0-10V signal from a special controller that adjusts the ballast to different dim levels. This type of unit requires separate conductors for control and for power input. Reverse phase dimming ballasts require a special control, but operate using the standard power wiring. Also available are electronic dimming ballasts that can operate from inexpensive conventional dimmers. These are the most costly variety of dimming ballasts. Most electronic dimming ballasts can dim to approximately 10% of maximum levels.

3. Are all Access Lighting fluorescent fixtures Energy Star?

No, due to the stringent DOE requirements, fixtures bearing the Energy Star Logo need to be tested and conform to the specifications laid down. Currently Access Lighting has over 400 fixtures listed with Energy Star, and additional fixtures are being submitted regularly.

4. What is Title 24 and are Access Lighting fluorescent fixtures Title 24 compliant?

Title 24 is the 24th part of the California Code of regulations, created to enhance existing laws of the California building standards. According to California Title 24, any construction of new buildings, or alterations made to existing buildings, have to meet the standards contained in the title. General requirements of Title 24 are that the luminaires are highly efficient, and exceed 40 Lm per Watt. No fixtures should be medium base (E-26) unless used in conjunction with sensors or dimmers. Only Electronic ballasts are permissible for fluorescent fixtures. All Access Lighting fluorescent fixtures using electronic ballasts comply with Title 24.

5. How do fluorescent lamps function and how are they different to Incandescent lamps?

Fluorescent lamps are glass tubes filled with a special blend of gasses and coated with phosphors. Minute amounts of mercury in either liquid or a solid-state amalgam are added. At each end are small tungsten filaments, which, when heated, generate large quantities of charged electrons. This electron stream crashes into the Mercury atoms emitting ultraviolet light. This UV light causes the phosphors on the walls of the tube to glow with light in the visible spectrum. The rare-earth phosphors used in CFL's give great color rendition over a broad spectrum. CFLs need a little more energy when they are first turned on, but once the electricity starts moving, use about 75 percent less energy than incandescent bulbs. The ballasts function is to trigger the reaction and then regulate the current once the electricity starts flowing. **90% of the energy** used to power an **incandescent lamp is wasted**, making the lamp incredibly inefficient and detrimental to the environment due to the high energy consumption of this lamp type.

6. How would you best determine the color of a fluorescent lamp and what color is best suited for particular applications?

The measure of color is the Correlated Color Temperature (CCT) and is expressed in Kelvins. A typical incandescent lamp is rated at 2700k. The higher the color temperature the bluer or colder the light.

- 2700k emits an Orange/Yellow light and is mostly used in residential applications.
- 3000k a Yellow/White light and is best for common areas such as offices corridors, halls etc.
- 3500k a White light and is suitable for most applications.
- 4100k a Bright White light ideal for bathrooms.

Another thing to contemplate is the CRI (Color Rendering Index) of the lamp. This metric attempts to rate how well a source accurately renders colors of the objects it illuminates, rating a source from 1 to 99 on the accuracy of color rendition. However, it is adjusted by color temperature and an ordinary incandescent light bulb may be rated with a 95 CRI but do a poor job of rendering blues and greens. A fluorescent lamp with a CCT of 3500K and a CRI of 82 will do a much better job through the range of the visual spectrum. All lamps from Access Lighting Corporation have CRI's of 82 or better.

7. CFL's contain Mercury. Is this safe and does it have a long-term effect on the environment?

The amount of mercury used in fluorescent lamps is around 5mg, enough to cover the tip of a ballpoint pen. During the life of one 75w incandescent lamp, a coal-fired power plant will emit over 13mg of mercury into the atmosphere. To power an equivalent 20w fluorescent lamp, the emissions will be below 3.5mg. Should the fluorescent lamp not be adequately disposed of, the amount of mercury released into the environment will be 4 times less than an equivalent incandescent lamp over its life. Certain measures have been set up for the correct disposal of fluorescent lamps so they don't land up in landfills, <http://search.earth911.com> provides information on your closest recycling center.

8. What is a ballast and what are the most commonly used types?

The arc creating light in a fluorescent lamp is basically a long spark caused by a short circuit between the electrodes. If the power to the lamp were unregulated the arc would continue to absorb all the power until the lamp or the supply wires fail. The ballast's job is to initiate a high voltage pulse to start the lamp, and then regulate the amount of current fed into it. Ballasts are broken into two main types, Magnetic or Electronic. Magnetic ballasts are coils of wire wrapped around an insulated iron core. They absorb and release power to the lamp controlling its flow; this type of ballast has a perceptible delay when switched on, and usually have little low temperature capability. Magnetic ballasts are best used for common areas that remain on. These ballasts usually operate at line frequency, cycling the lamp 60 times per second causing flickering and a humming resulting from the oscillation of the coils. Magnetic ballasts have low initial cost with long life expectancy. California's Title 24 or Energy Star does not recognize Magnetic ballasts. Electronic ballasts convert low frequency alternating current to a high frequency controlled input, this provides higher efficiency by reducing the "off" interval between cycles. Flicker is eliminated. Electronic ballasts are suitable for use in low temperatures and provide instant operation. Dimming is viable with specially equipped Electronic Ballasts.

9. What is Power Factor?

Power Factor: In a (DC) direct current circuit the voltage and current consumption occur simultaneously. Wattage is the product of volts x amps. In a (AC) alternating current circuit the situation is different as the voltage rises far above and below zero, because of these differences in switching, the current and voltage consumption do not occur simultaneously. The difference in the timing of consumption is called the power factor.

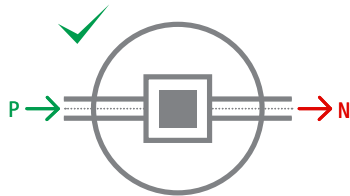
Power factor does not indicate overall efficiency or impact on the metered consumption of a fixture. Some utilities charge a small penalty for systems with (NPF) normal power factor ballasts.

LED Facts

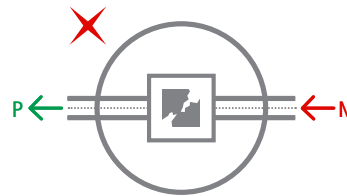
- LED's or Light Emitting Diodes were discovered in the 1920's by a Russian Technician Oleg Losev.
- Until 1968 the production of LED's were extremely costly and used only in expensive test equipment.
- Mass production of LED's began in 1968, primarily red, and used for indicator lights.
- The development of LED's has increased in efficiency and light output is doubling every 36 months.
- LED's are used in many of our day-to-day appliances, dramatic leaps have been achieved creating many types of functional light from this tiny device.
- This burgeoning technology is expected to exceed \$15 billion per year as we adapt our traditional incandescent light sources to LED's.

Did you know that LED's are actually a very simple diode;

Power runs through the diode from the **P** positive side to the **N** Negative side.



LED's cannot run in reverse, connecting a diode out of phase could damage the LED.



A common material used to create the Diode is Gallium Nitride (GaN) grown on a Silicon substrate then "Doped", impregnated with impurities to give the Diode incandescent properties. When power travels through the Diode photon losses occur which is emitted as light. To protect the fragile diode, it is fully encapsulated with an epoxy casing, which gives the Diode its characteristic Dome shape.

Most of the "White" LED's that are manufactured today use a "Blue" LED coated with Phosphor, which not only alters the color temperature and Lumen output but has a direct effect on the power and thermal management of the diode. The warmer the color, the greater amount of Phosphor used.

High power LED's (HP LED) can be driven at currents from hundreds of mA to more than an ampere. All LED's require a DC (direct current) power supply or "driver". It is essential that the correct driver matches the operating conditions specified by the LED manufacture, this will ensure that the LED is not over driven causing significant heat gain and premature failure.

What Are the Advantages of LED's?

- Energy consumption is dramatically reduced
- Reduce carbon footprint by as much as 85%.
- Lumen output is considerably higher than Incandescent lamps.
- A high quality 6w LED can produce the same Lumen output as a 40w Incandescent lamp
- Yearly operating costs reduce from \$19.92 per incandescent lamp to \$2.04 per LED lamp
- High quality LED's will exceed 50Lm per watt, incandescent lamps average 14 Lm per watt.

Sustainability

- LED's are the most efficient light source available today.
- Incandescent lamps have an average life of 850 hours, LED's exceed 35,000 hours.
- Environmentally Safe, LED's do not contain mercury and are easily recycled.
- LED's conserve more than 70% of their original light output.
- Minute carbon footprint makes the LED's a great source for developing exciting modern luminaires.

Terminology

LED: "Light emitting diode" A diode is an electronic component that allows current to flow in a single direction

Drivers: Constant Current is the preferred method for providing power to HP LED arrays.

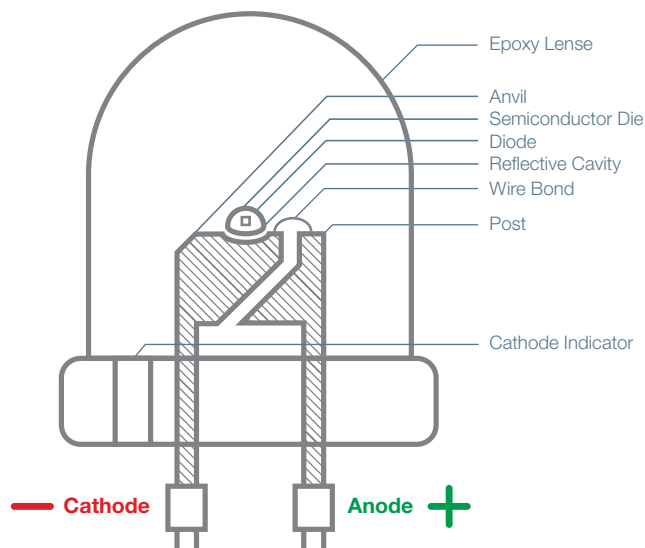
Constant Voltage drivers are mainly used in multiple Low Power chip arrays such as LED strips and tape light where current limiting resistors are used to control the current.

Constant Voltage drivers are generally less expensive than Constant Current drivers.

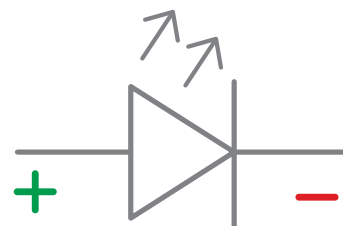
Dimming: It is currently difficult to dim single chip HP LED's, and most dimmable drivers only support higher wattage LED's, however with the rapid leaps in technology an inexpensive dimming solution will be available shortly.

Heat Management: heat is a major destructive element in the manufacture of HP LED's and effective heat sinks are necessary to ensure the temperature is maintained below critical mass ensuring the LED's function and perform to their specification and achieve their life expectancy with less than 30% degradation over its life cycle.

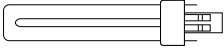
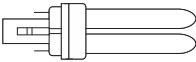
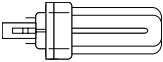
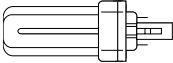
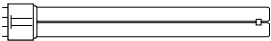
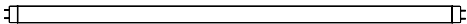
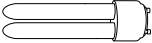
LED Anatomy



UML Symbol



Lamping Types

Magnetic 13w Twin 2-Pin (GX23 Base)	
Magnetic 13w Quad 2-Pin (GX23-2 Base)	
Electronic 13w • 18w • 26w 4-Pin (G24q-1/2/3 Base)	Quad  Spiral  Triple 
Electronic 32w • 42w Triple 4-Pin (GX24q-3/4 Base)	
Electronic 22w Circline T-5 4-Pin (2GX13 Base)	
Electronic 40w • 58w Circline T-6 4-Pin (G10q Base)	
Electronic 16w • 28w • 38w • 55w 2D 4-Pin (GR10q Base)	
Electronic 9w • 18w • 24w • 36w • 40w • 55w Long Twin 4-Pin (2G11 Base)	
Electronic 24w • 39w High Output T-5 Linear 4-Pin (MiniBiPin Base)	
Electronic 13w • 18w • 26w Self-Ballasted (GU-24 Base)	Squat  Spiral  Quad 

Lamp Type	Pros	Cons	Watts	Int Lumens	Lum P/W	CRI	Kelvin	Life
Incandescent	Warm broad light spectrum, inexpensive to purchase.	Energy hungry, inefficient, high operating costs	60	800	≥14	100	2700	850-1100
Halogen	Great color, longer lasting than standard incandescent lamps	Energy hungry, inefficient, high operating costs. Runs extremely hot, protective shielding required.	50	950	19	100	2850	1500-2000
CFL	Energy Efficient, inexpensive to operate	Contains Mercury, poor quality lamps available creating poor consumer acceptance.	13	900	69.23	>80	Variable	10,000
T-5 H0	Energy Efficient, good color rendering long life low cost	Contains Mercury, special disposal measures required.	24	1950	81.25	>80	Variable	10k - 35k
LED	Energy Efficient, small size allowing great design versatility, cool to the touch.	Higher cost, dimming could pose issues with H/O LED's, binning is essential to ensure constant color if multiple fixtures are used.	13	1520	116.92	>80	Variable	35k - 60k
Metal Halide	Energy Efficient, not effected by temperature fluctuations	Slow start up, contains Mercury requires suitable disposal measures, damage to lamp occurs with repetitive cycling.	50	3450	69	70	3000	15k - 20k
High P Sodium	Efficient, best used in street lighting	Poor CRI, contains Mercury special disposal measures required	50	4000	80	>20	2000	24,000
Induction Lamps	Energy Efficient, not effected by climatic temperature fluctuations.	Slow start up, expensive to purchase, not dimmable.	23	1400	60.86	80	4000	60,000

Model No.	Pg#	Model No.	Pg#	Model No.	Pg#	Model No.	Pg#	Model No.	Pg#	Model No.	Pg#	Model No	Pg#
20290	166	20457GU	32	23086FC	76	28030-2R	80	31035	148	50173	75	62229	140
20291	166	20458GU	33	23087FC	76	28033-1C	80	31036	148	50173	75	62230	140
20292	166	20460GU	55	23088FC	76	28033-1R	80	50030	4	50175	126	62231	141
20294	167	20462GU	72	23089FC	76	28033-2C	80	50031	4	50177	126	62232	140
20296	167	20463GU	72	23107	117	28033-2R	80	50032	4	50178	126	62233	141
20300MG	159	20624	44	23121	117	28069-1C	82	50033	6	50180	67	62234	141
20301	164	20625	44	23425	64	28069-1R	82	50034	6	50181	67	62235	128
20302MG	159	20626	45	23426	64	28069-2C	82	50035	5	50186	20	62236	128
20330	165	20635	118	23636	65	28069-2R	82	50041	38	50187	20	62242	134
20333MG	163	20638	56	23637	65	28070-1C	82	50046	39	50188	20	62255	138
20335MG	163	20639	56	23865	12	28070-1R	82	50049	38	50189	21	62256	138
20337MG	169	20650	48	23866	12	28070-2C	82	50050	39	50190	73	62257	139
20342MG	158	20651	48	23901	135	28070-2R	82	50059	11	50191	73	62272	123
20343MG	158	20652	49	23903	135	28078-1C	81	50061	36	50192	124	62273	122
20344MG	158	20656	50	23904	135	28078-1R	81	50062	37	50193	124	62274	122
20346MG	160	20657	50	23950	74	28078-2C	81	50063	36	50194	125	62276	53
20347MG	160	20658	51	23951	74	28078-2R	81	50064	37	50195	125	62277	53
20350MG	152	20660	119	23952	74	28085-1C	83	50067	10	50562	104	62278	57
20351MG	152	20661	35	23970	134	28085-1R	83	50068	10	50566	100	62279	57
20352MG	152	20662	35	28004-1C	78	28085-2C	83	50069	34	50567	100	63004LED	92
20355MG	168	20670	22	28004-1R	78	28085-2R	83	50070	34	50569	104	63013LED	93
20356MG	168	20671	22	28004-2C	78	28087-1C	83	50071	16	50944	66	63015LED	93
20362	164	20672	23	28004-2R	78	28087-1R	83	50072	16	50955	66	63021LED	95
20363	156	20673	63	28011-1C	77	28087-2C	83	50073	17	50956	13	63023LED	94
20364	157	20674	11	28011-1R	77	28087-2R	83	50079	28	50957	13	63024LED	94
20367MG	161	20675	63	28011-2C	77	28088-1C	83	50080	28	50958	61	63033LED	95
20368MG	161	20724	46	28011-2R	77	28088-1R	83	50081	29	50959	61	70003LED	105
20370MG	160	20725	46	28012-1C	79	28088-2C	83	50091	14	52045	68	70004LED	107
20371MG	156	20726	47	28012-1C	79	28088-2R	83	50092	14	53340	110	70011LED	170
20373	165	20728	52	28012-1R	79	31000	130	50093	15	53341	110	70012LED	85
20375MG	169	20738	69	28012-1R	79	31001	131	50094	54	53343	121	70015LED	91
20389MG	157	20739	111	28012-2C	79	31002	130	50095	54	53344	121	70016LED	106
20394LED	155	20740	31	28012-2C	79	31003	131	50101	58	62041	144	70017LED	106
20415	112	20741	31	28012-2R	79	31004	148	50102	58	62042	144	70021LED	107
20416	108	20742	25	28012-2R	79	31005	148	50108	60	62043	145	70025LED	98
20417	118	20745GU	26	28018-1C	78	31006LED	130	50110	60	62050	115	70026LED	99
20420	108	20746GU	26	28018-1R	78	31007LED	131	50120	24	62051	142	70027LED	91
20422	119	20747GU	27	28018-2C	78	31010	129	50121	24	62052	143	70032LED	101
20435	102	23019	40	28018-2R	78	31011	129	50123	62	62053	142	70033LED	101
20436	102	23020	40	28022-1C	83	31012	59	50124	62	62054	114	72119LED	87
20439	109	23021	41	28022-1R	83	31017	59	50130	30	62055	114	72121LED	85
20440	109	23022	42	28022-2C	83	31018	147	50131	30	62060	115	72531LED	86
20441	103	23023	42	28022-2R	83	31019	147	50160	18	62061	146	72918LED	86
20442	103	23024	43	28023-1C	81	31021	133	50161	18	62062	146	72924LED	89
20444	157	23060MGLED	153	28023-1R	81	31022	133	50162	19	62063	147	72932LED	87
20445	112	23061MG	153	28023-2C	81	31025	133	50163	68	62089	105	72936LED	89
20446	113	23062MGLED	154	28023-2R	81	31026	9	50165	116	62095	149	72941LED	90
20447	113	23063MGLED	154	28025-1C	77	31027	7	50165	116	62104	120	72942LED	90
20449	162	23064MGLED	153	28025-1R	77	31028	7	50166	116	62105	120	72977LED	85
20450	162	23065LED	155	28025-2C	77	31029	8	50166	116	62110	136	72979LED	88
20452GU	127	23071	55	28025-2R	77	31030	8	50169	75	62111	136	72980LED	88
20453GU	127	23072	70	28030-1C	80	31031	132	50169	75	62112	137	87000LED	171
20454GU	127	23073	70	28030-1R	80	31032	132	50170	75	62215	149		
20456GU	32	23074	70	28030-2C	80	31033	132	50170	75	62218	111		

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