



7567-01  
7567-02



7569-01  
7569-02



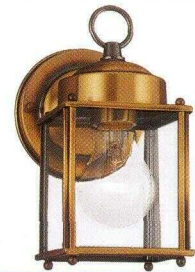
8566-32



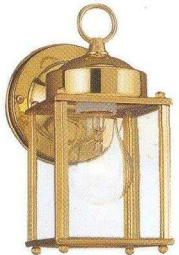
○ 89002-02



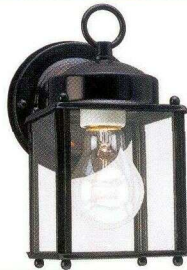
○ 89004-02



8592-01



8592-02



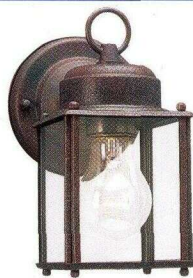
8592-12



8592-15



8592-17



8592-26



8592-71



Item Number	Finish	Glass/Diffuser	Width	Height	Ext.	Ht. Ctr. of Outlet Box	Bulbs	Max. Wattage	Footnotes
7567-01	Antique Solid Brass	Textured Glass	7 1/2"	4 1/2"			One (M)	60w	CBR, DAMP
7567-02	Polished Solid Brass	Textured Glass	7 1/2"	4 1/2"			One (M)	60w	CBR, DAMP
7569-01	Antique Solid Brass	Textured Glass	9 1/4"	5"			Two (M)	60w	CBR, DAMP
7569-02	Polished Solid Brass	Textured Glass	9 1/4"	5"			Two (M)	60w	CBR, DAMP
8566-32	Black	Textured Glass	6 3/4"	7"	5 1/2"	2 3/8"	One (M)	100w	CBR
8592-01	Antique Solid Brass	Clear Glass	4 1/8"	8 1/4"	5 1/2"	2 3/4"	One (M)	100w	CBR
8592-02	Polished Solid Brass	Clear Glass	4 1/8"	8 1/4"	5 1/2"	2 3/4"	One (M)	100w	CBR
8592-12	Black Solid Brass	Clear Glass	4 1/8"	8 1/4"	5 1/2"	2 3/4"	One (M)	100w	CBR
8592-15	White Solid Brass	Clear Glass	4 1/8"	8 1/4"	5 1/2"	2 3/4"	One (M)	100w	CBR
8592-17	Verde Solid Brass	Clear Glass	4 1/8"	8 1/4"	5 1/2"	2 3/4"	One (M)	100w	CBR
8592-26	Sienna® Solid Brass	Clear Glass	4 1/8"	8 1/4"	5 1/2"	2 3/4"	One (M)	100w	CBR
8592-71	Antique Bronze Solid Brass	Clear Glass	4 1/8"	8 1/4"	5 1/2"	2 3/4"	One (M)	100w	CBR
○ 89002-02	Polished Solid Brass	Clear Acrylic	4"	10 1/4"	5 3/4"	2 3/4"	One	13w	H, Q
○ 89004-02	Polished Solid Brass	Clear Glass	4"	8"	5 3/4"	2 3/4"	One	7w	






# LIGHT BULB SELECTION & REFERENCE GUIDE


24 Volt

Bulb Type	Item Number		Bulb Type	Base Type	Watts Rated	Watts Consumed	Rated Life (Hours)	Approx Light (Lumen)	Approx Color (Temp °K)	CRI
	<b>9720-32</b>	Clear	Xenon	T3	Rigid Loop	5	4.2	16,000	33	2,550
	<b>9720-33</b>	Frosted	Xenon	T3	Rigid Loop	5	4.2	16,000	33	2,550
	<b>9721-32</b>	Clear	Xenon	T3	Rigid Loop	10	8.4	12,000	83	2,650
	<b>9721-33</b>	Frosted	Xenon	T3	Rigid Loop	10	8.4	12,000	83	2,650
	<b>9775</b>		Xenon	T5	Wedge	18	16.2	2,000	210	2,800

## BI-PIN HALOGEN

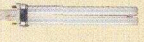

	<b>9734-32</b>	Halogen	T4	G-8	35	-	2,500	650	2,900	-
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## MINI CAN

	<b>9759</b>	Xenon	T3	E-11	20	-	2,000	200	2,700	-
	<b>9760</b>	Xenon	T3	E-11	40	-	2,000	560	2,800	-
	<b>9761</b>	Xenon	T3	E-11	60	-	2,000	960	2,800	-
	<b>9779</b>	Halogen	T3	E-11	75	-	1,500	1,120	2,850	-
	<b>9780</b>	Halogen	T4	E-11	150	-	1,500	2,400	2,850	-
	<b>9781</b>	Halogen	T4	E-11	250	-	2,000	4,500	2,900	-

120 Volt

## COMPACT FLUORESCENT

	<b>9744</b>		Twin Tube	G23	5	-	10,000	250	2,700	82
	<b>9745</b>		Twin Tube	G23	7	-	10,000	400	2,700	82
	<b>9746</b>		Twin Tube	G23	9	-	10,000	600	2,700	82
	<b>9747</b>		Twin Tube	GX23	13	-	10,000	900	2,700	82
	<b>9757</b>	Instant Start	Twin Tube	GX23	13	-	12,500	825	2,700	82
	<b>9706</b>		Twin Tube	L2G11	36	-	12,000	2,900	4,100	82
	<b>9748</b>		Quad Tube	GX23-2	13	-	10,000	860	2,700	82
	<b>9749</b>		Quad Tube	GX32 D-2	22	-	10,000	1200	2,700	82
	<b>9763</b>	Instant Start	Quad Tube	GX23	13	-	10,000	860	2,700	84
	<b>9764</b>		Quad Tube	G24 D-2	18	-	10,000	1200	2,700	84

**Note:** Light bulbs are not included with lighting fixtures unless otherwise specified.

All Sea Gull Lighting fixtures are engineered to meet or exceed the standards set by the National Electrical code and are listed by Underwriters Laboratories, Inc. Each product is tested in our state-of-the-art facilities. At this time, there is no American National Safety Standard for light bulbs. Maximum light bulb wattages are specified in our catalog for all lighting products. Heat emitted from various manufacturers' and distributors' light bulbs may vary significantly and operate beyond acceptable limits. Sea Gull Lighting is not responsible for this occurrence unless the Sea Gull Lighting supplied brand light bulb is used. Our random testing has shown the General Electric, Osram/Sylvania and Philips, Westinghouse brand light bulbs operate within acceptable temperature variations.

