



Automotive Lighting

Lamp Catalog

2017



GE LIGHTING: INNOVATING TECHNOLOGY

A revolutionary advance from a leader in automotive lighting.

Every technological advance we make is backed by our global reputation as a trusted partner, and an unwavering commitment to the customers we serve. With a wide variety of quality options, you can be sure that there is a GE Automotive lighting product for everything on wheels.



Introducing the GE Auto Bulb Finder App

Tired of looking through those bulky catalogs to find out what type of bulb to put in your car? Check GE’s new automotive bulb replacement app to quickly and easily find the bulb you need. From more light to more life, GE has what you need to light up the road.



Scan one of the QR codes below to test drive the new GE Bulb Finder App!

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IMPORTANT NOTICE

This catalog contains accumulated data to June 20, 2013. All values are design or typical values when measured under laboratory conditions. Additional information is constantly being uncovered through research and testing, which may modify the data given herein. Contact us for the latest design data and information. Please be aware that changes may be made to the products listed in this catalog at any time.

The data and suggested applications contained in this catalog, as well as any additional information our representative may be able to furnish, are for general information only and are not intended and should not be taken as representations or warranties.

AVIS IMPORTANT

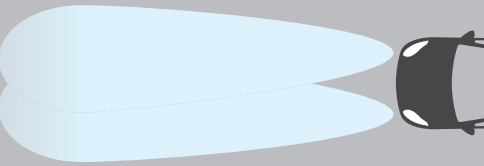
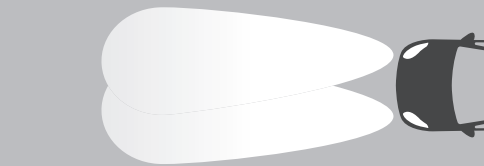
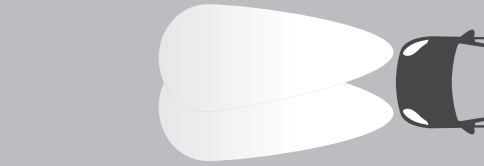
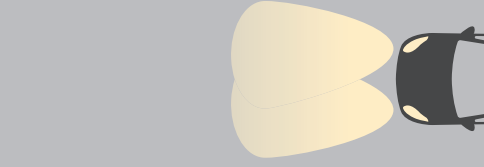
Ce catalogue contient données accumulées à 20 Juin 2013. Toutes les valeurs sont conception ou des valeurs typiques lorsque mesurée dans des conditions de laboratoire. Informations supplémentaires est constamment découverts grâce à la recherche et les tests, qui peut modifier les données fournies dans ce document. Contactez-nous pour les dernières données relatives à la conception et à l'information. Veuillez être conscient que des modifications peuvent être apportées aux produits énumérés dans le présent catalogue à tout moment.

Las données et applications recommandées figurant dans ce catalogue, ainsi que toute information supplémentaire notre représentant peut être en mesure de fournir, sont uniquement à titre d'information générale et ne sont pas destinés et ne doit pas être pris comme des instances ou des garanties.

AVISO IMPORTANTE

Este catálogo contiene datos acumulados a 20 Junio 2013. Todos los valores son valores típicos y en el diseño cuando se mide bajo condiciones de laboratorio. Información adicional es que se están descubriendo constantemente a través de la investigación y las pruebas, lo que puede modificar los datos que figuran en este documento. Póngase en contacto con nosotros para conocer los últimos datos de diseño y de la información. Por favor, tenga en cuenta que los cambios se pueden realizar en los productos que figuran en este catálogo en cualquier momento.

Los datos y las aplicaciones recomendadas contenidos en este catálogo, así como cualquier información adicional nuestro representante puede ser capaz de presentar, son para información general solamente y no están destinados y no debe tomarse como representaciones o garantías.

 HID Discharge HID Décharge HID Descarga	Experience bright, long-lasting light Profitez d'une lumière vive de longue durée Experimente una luz intensa de larga duración	Increased efficiency with improved durability Efficacité accrue avec une durabilité améliorée Más eficacia y durabilidad mejorada	Exceptional visibility for a superior driving experience Visibilité exceptionnelle pour une expérience de conduite hors pair Visibilidad excepcional para una experiencia de conducción superior	Farthest Widest Ultra crisp, white light Extended long lifetime More Light	
 Nighthawk Xenon	More light on the road Greater visibility Plus de lumière sur la route Une visibilité plus importante Más luz en la carretera Mejor visibilidad	Optimized for breakthrough performance Optimisé pour une performance d'avant-garde Optimizada para un rendimiento avanzado	for Brightest Illumination pour l'éclairage le plus puissant Para la iluminación más intensa	Farthest Widest Brightest More Light	
 Nighthawk Platinum	More light on the road Greater visibility Plus de lumière sur la route Une visibilité plus importante Más luz en la carretera Mejor visibilidad	Improved illumination performance Performance d'éclairage améliorée Desempeño mejorado en iluminación	For Brighter Illumination Pour un éclairage plus puissant Para una iluminación más intensa	Farther Wider Brighter More Light	
 Nighthawk	More light on the road Plus de lumière sur la route Más luz en la carretera	Special performance for improved visibility Performance spéciale pour une visibilité améliorée Desempeño especial para una visibilidad mejorada	For Bright Illumination Pour un éclairage puissant Para una iluminación intensa	Far Wide Bright More Light	
 Long Life Longue Durée Larga duración	Experience bright, long lasting light Profitez d'une lumière éblouissante et durable Experimente una luz intensa de larga duración	Delivering high-quality light with less need for replacements Production d'une lumière de haute qualité en réduisant la fréquence de remplacement Luz de alta calidad con menos recambios	2-6X the life of standard bulbs Durée de vie de 2 à 6 fois plus longue par rapport aux ampoules standard 2 a 6 veces la duración de las bombillas estándar	Far Wide Bright Extended long lifetime	
 Standard lamps Lampes standard Lámparas estándar	Dependable performance and excellent light quality Une performance fiable et une qualité de lumière exceptionnelle Desempeño confiable y calidad de luz excelente	Setting the standard in halogen replacement lamps La nouvelle norme des lampes de remplacement halogènes La pauta en lámparas de halógeno de recambio	Lighting the road to quality and value Éclairer la route en offrant de la qualité et de la valeur Iluminación de la carretera con calidad y valor	Far Wide Bright More Light	



Standard lamps - Lampes standard - Lámparas estándar
 Long Life - Longue Durée - Larga duración
 Nighthawk
 Nighthawk Platinum
 Nighthawk Xenon
 HID Discharge - HID Décharge - HID Descarga

Upgrade your car with GE reliable and premium range automotive lamps

Améliorez votre voiture avec des lampes automobiles fiables et hautes de gamme de GE

Mejore su automóvil con lámparas GE confiables de gama superior

Headlights and Discharge Lamps - Phares avant/Lampes à décharge - Faros y Lámparas de Descarga

9003	9004	9005	9006	9007	H4	H7	H9	H11	H13	9012 HIR2
D1S	D1R	D2S	D2R	D3S	D3R	D4S	D4R			

**Side Marker
Feu de gabarit
Lateral**

161	37	1893
194	74	

**Fog
Feux antibrouillards
Niebla**

H1	H3	H8	H11	880 / 885 / 893	9145
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**Dashboard
Tableau de bord
Tablero de Instrumentos**

194	194NA
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**Front Turn/Hazard
Feux clignotants avant/D'urgence
Giro delantero/Emergencia**

2157 2057	1157NA 2057NA	3057 3157	3057NA 3157NA
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North American Vehicles Véhicules d'Amérique du Nord Vehículos norteamericanos

Dome - Plafonnier - Interior

C5W	906 912	211-2	563	LED 31 MM	LED 36 MM	LED 41 MM	LED 194
-----	------------	-------	-----	--------------	--------------	--------------	------------

Trunk - Coffre arrière - Baúl

1003	906 912	211-2 212-2	LED 31 MM	LED 36 MM	LED 41 MM	LED 194
------	------------	----------------	--------------	--------------	--------------	------------

**Turn and Hazard
Feu clignotant/
Détrese - Giro y emergencia**

1156	3156
------	------

**High Mount Stop
Stop monte haut
Tercera luz de freno**

168	912 921	1156
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**Stop and Tail Lamp
Feu D'arrêt/Feu arrière
Luz de freno y trasera**

3057 3157	1157 2057	4157
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**Stop Lamp
Feu D'arrêt
Luz de freno**

1156	3156
------	------

**Backup
Feu de recul
Marcha atrás**

1156	3156	921
------	------	-----

**License
Plaque
Matrícula**

67	C5W	194 168	LED 31 MM	LED 36 MM	LED 41 MM	LED 194
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STANDARD

AUTOMOTIVE LIGHTING

SETTING THE STANDARD IN HALOGEN REPLACEMENT LAMPS

Maximizing value through reliable performance.

GE's Standard Halogen headlamps offer innovation that maximizes value. From a leader in automotive lighting, this smart replacement option delivers dependable performance and excellent light quality.



STANDARD

AUTOMOTIVE LIGHTING

Lighting the Road to QUALITY AND VALUE

The trusted choice for halogen replacement headlamps.

Designed with OEM-quality parts, GE's Standard Halogen replacement headlamps are available in a variety of lamp types to fit most vehicles. With a range of dependable options, drivers can trust GE to light the path to a better driving experience.

Headlamps (Boxed)

product code	lamp description	bulbs/ card	cards/ inner	cards/ master
22389	9003	1	10	100
13382	9004	1	10	100
13384	9005	1	10	100
13397	9006	1	10	100
20551	9007	1	10	100
27328	H1-55	1	-	10
27330	H2-55	1	-	10
27331	H3-55	1	-	10
27334	H4-60/55	1	-	10
77001	H7-55	1	10	100
96488	H8-35W	1	10	100
96487	H9-65W	1	10	100
77012	H11-55	1	10	100
96482	H11B	1	10	100
77013	H13	1	10	100

Fog Lamps (Boxed)

product code	lamp description	bulbs/ card	cards/ inner	cards/ master
96491	880	1	10	100
96495	881	1	10	100
96500	886	1	10	100
96501	889	1	10	100
16481	892	1	-	10
96493	893	1	10	100
20238	894	1	-	10
96498	896	1	10	100
96497	898	1	10	100
96494	899	1	10	100

Headlamps (Carded)

	lamp description	bulbs/ card	cards/ inner
79005	9003/BP	1	6
79274	9003/BP2	2	3
78845	9004/BP	1	6
79282	9004/BP2	2	3
78997	9005/BP	1	6
79162	9006/BP	1	6
79291	9006/BP2	2	3
78998	9007/BP	1	6
79308	9007/BP2	2	3
96484	9012/BP	1	6
79059	H1-55/BP	1	6
78754	H3-55/BP	1	6
78800	H3-100/BP	1	6
78819	H4-60/55/BP	1	6
79272	H4-60M5/BP	1	6
79018	H7-55/BP	1	6
79031	H8-35W BP	1	6
79058	H9-65W BP	1	6
79180	H11-55/BP	1	6
79271	H11B/BP	1	6
79181	H13/BP (9008)	1	6

Card Size: 6"H x 3"W x 2"D (single)

Card Size: 6"H x 4.75"W x 2"D (pair)

Fog Lamps (Carded)

product code	lamp description	bulbs/ card	cards/ inner
78706	880/BP	1	6
78717	881/BP	1	6
78733	885/BP	1	6
78801	886/BP	1	6
78735	889/BP	1	6
78740	890/BP	1	6
78741	893/BP	1	6
78992	894/BP	1	6
78993	896/BP	1	6
78995	898/BP	1	6
78991	899/BP	1	6
79079	9145/BP	1	6

Card Size: 6"H x 3"W x 2"D



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AUTOMOTIVE LIGHTING

Miniatures (Carded)

product code	lamp description	lamps/ card	cards/ master
12325	24/BP2	2	6
12316	24NA/BP2	2	6
78153	37/BP2	2	6
76686	53/BP2	2	6
76710	57/BP2	2	6
76964	67/BP2	2	6
78137	73/BP2	2	6
78130	74/BP2	2	6
76965	89/BP2	2	6
77378	90/BP2	2	6
77857	93/BP2	2	6
76799	97/BP2	2	6
78562	161/BP2	2	6
78386	168/BP2	2	6
95214	168NA/BP2	2	6
78481	194/BP2	2	6
78347	194NA/BP2	2	6
76499	211-2/BP2	2	6
76506	212-2/BP2	2	6
76485	561/BP2	2	6
76505	562/BP2	2	6
77383	631/BP2	2	6
78585	904/BP2	2	6
78580	906/BP2	2	6
78569	912/BP2	2	6
78586	916/BP2	2	6
78600	921/BP2	2	6
78592	922/BP2	2	6
73858	1003/BP2	2	6
73861	1004/BP2	2	6
77871	1073/BP2	2	6
77745	1141/BP2	2	6
77429	1154/BP2	2	6
77614	1156/BP2	2	6
77854	1156NA/BP2	2	6
77422	1157/BP2	2	6
77474	1157NA/BP2	2	6
73989	1445/BP2	2	6

Card Size: 3"H x 3"W x 1.25"D

Miniatures (Carded)

product code	lamp description	lamps/ card	cards/ master
74087	1816/BP2	2	6
74006	1891/BP2	2	6
74007	1893/BP2	2	6
76711	1895/BP2	2	6
12326	2040/BP	1	6
77427	2057/BP2	2	6
77475	2057NA/BP2	2	6
77464	2357/BP2	2	6
77473	2357NA/BP2	2	6
74179	3057/BP2	2	6
77877	3057NA/BP2	2	6
77883	3155/BP2	2	6
77879	3156/BP2	2	6
77876	3157/BP2	2	6
77878	3157NA/BP2	2	6
77880	3457/BP2	2	6
77881	3457NA/BP2	2	6
78116	3497/BP	1	6
25837	3652/BP	1	6
78205	3757NA/BP2	2	6
95213	5702AK/BP2	2	6
78207	7440/BP2	2	6
78208	7443/BP2	2	6
79488	7443NA/BP2	2	6
76507	C5W/BP2	2	6
26323	DE3021/BP2	2	6
73870	DE3022/BP2	2	6
76467	DE3175/BP2	2	6
76667	DE7576/BP2	2	6
77862	P21W/BP2	2	6
77870	P21/4W/BPW	2	6
77861	P21/5W/BP2	2	6
77875	PY21W/BP2	2	6
77387	R5W/BP2	2	6
77388	R10W/BP2	2	6
78206	T4W/BP2	2	6
27562	W3W/BP2	2	6
78565	W5W/BP2	2	6

Card Size: 3"H x 3"W x 1.25"D

Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE Standard Halogen Lamps, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com

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Sealed Beams

product code	lamp description	lamps/ box	cards/ master
22387	H4352	1	6
18532	H4651	1	6
18533	H4656	1	6
18535	H4666	1	6
18525	H6024	1	6
18534	H6054	1	6

Miniatures (Boxed)

product code	lamp description	bulbs/ inner	bulbs/ master
17853	24	10	50
39220	37	10	50
25550	53	10	50
25576	55	10	50
25591	57	10	50
14091	63	10	50
25652	67	10	50
25692	68	10	50
43606	70	10	50
14216	73	10	50
38457	74	10	50
25778	89	10	50
25794	90	10	50
25811	93	10	50
25829	94	10	50
25836	97	10	50
25931	158	10	50
25956	161	10	50
25962	168	10	50
19553	193	10	50
25965	194	10	50
44859	194NA	10	50
37985	199	10	50
39224	211-2	10	50
14030	212-2	10	50
28567	330	10	50
39746	561	10	50
14176	562	10	50
26570	631	10	50
81670	658 UNIT	10	50
26593	756	10	50
40462	904	10	50
40289	906	10	50
40504	912	10	50
14040	916	10	50
43374	921	10	50
13274	922	10	50
26709	1003	10	50
26726	1004	10	50
26775	1034	10	50

Miniatures (Boxed)

product code	lamp description	lamps/ card	cards/ master
26838	1073	10	50
26854	1076	10	50
26903	1141	10	50
26917	1142	10	50
14000	1154	10	50
26955	1155	10	50
26960	1156	10	50
20248	1156NA UNIT	10	50
26969	1157	10	50
26975	1157NA	10	50
27004	1176	10	50
27021	1195	10	50
27026	1196	10	50
22523	1295NA	10	50
27207	1445	10	50
27688	1816	10	50
27917	1891	10	50
27935	1893	10	50
27945	1895	10	50
44760	2057	10	50
44763	2057NA	10	50
16291	2357	10	50
15698	2357NA	10	50
18047	2396	10	50
14031	2397	10	50
18389	3057	10	50
18391	3057NA	10	50
14041	3155	10	50
21863	3156	10	50
17172	3157	10	50
17173	3157NA	10	50
22525	3457	10	50
22526	3457NA	10	50
14014	3497	10	50
14083	3757NA	10	50
13741	7440	10	50
13592	7443	10	50
13979	C5W	10	50
14092	DE3022	10	50
14020	DE7576	10	50
27222	PC168	10	50
13593	P21W	10	50
13998	P21/4W	10	50
13749	P21/5W	10	50
13999	PY21W	10	50
13977	R5W	10	50
14013	R10W	10	50
14149	T4W	10	50
14026	W3W	10	50
13657	W5W	10	50

Must order in multiples of 50



LONG LIFE
experience bright, long-lasting light

AUTOMOTIVE LIGHTING

2-6X THE LIFE OF STANDARD BULBS

Long life lamps that save time and money.

Headlamps and miniatures that last longer mean convenient, hassle-free maintenance that leaves more money in your pocket. GE long life lamps deliver high-quality light with less need for replacements, so you can avoid unexpected delays.



LONG LIFE
experience bright, long-lasting light

AUTOMOTIVE LIGHTING

HEADLAMPS YOU CAN COUNT ON

Experience bright, long-lasting light on the road.

GE's Long Life replacement lamps offer OEM-quality parts that last 2-6x longer* than standard GE halogen lamps, and are available in a range of lamp types to fit most vehicles. Experience the benefits of high-quality light from the start, and a more economical driving experience.

Headlamps (Boxed)

product code	lamp description	lamps/inner	lamps/master
11249	9004LL	10	100
96483	9005XSLL	10	100
96481	9006XSLL	10	100

Headlamps (Carded)

product code	lamp description	lamps/card	cards/master
78685	9003LL/BP	1	6
78642	9004LL/BP	1	6
78658	9005LL/BP	1	6
78645	9005XSLL/BP	1	6
78676	9006LL/BP	1	6
78675	9006XSLL/BP	1	6
78678	9007LL/BP	1	6
78679	H7-55LL/BP	1	6
78704	H11-55LL/BP	1	6

Card Size: 6"H x 3"W x 2"D

Sealed Beams

product code	lamp description	lamps/inner	lamps/master
19428	H5024	1	6
19411	H5051	1	6
19429	H5054	1	6
19412	H5062	1	6

Miniatures (Boxed)

product code	lamp description	lamps/inner	lamps/master
13683	4057LL		50
14082	4114LL		50
13627	4157LL		50
13981	4157NA/LL		50

Must order multiples of 50

Miniatures (Carded)

product code	lamp description	lamps/card	cards/master
72975	89LL/BP2	2	6
73345	194LL/BP2	2	6
73362	194NA/LL/BP2	2	6
72974	1003LL/BP2	2	6
73007	1141LL/BP2	2	6
72976	1156LL/BP2	2	6
72997	1157LL/BP2	2	6
73000	2057 LL/BP2	2	6
73004	2057NALL/BP2	2	6
73246	3057LL/BP2	2	6
73339	3156LL/BP2	2	6
73245	3157LL/BP2	2	6
73272	3157NA/LL/BP2	2	6
73247	3457/LL/BP2	2	6
62431	3757NALL/BP2	2	6
73342	4057LL/BP2	2	6
73341	4114LL/BP2	2	6
73340	4157NA/BP2	2	6
62852	4157LL/LL/BP2	2	6
93011	W5WLL/BP2	2	6

Card Size: 3"H x 3"W x 1.25"D

Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE Long Life, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com

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*When compared to Standard GE Halogen lamps

94640 (Rev 7/27/17) LL Auto SS





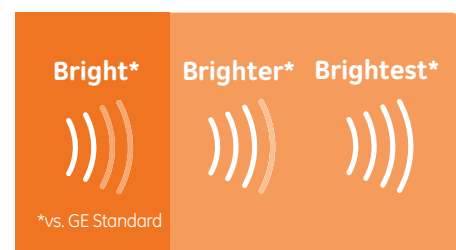
NIGHTHAWK™

AUTOMOTIVE LIGHTING

DESIGNED TO INSPIRE CONFIDENCE

Headlamps that provide more light
when you need it most.

It's no secret than when you see better, you're a more
confident driver behind the wheel. GE NIGHTHAWK™
headlamps deliver more light*, making it easier
for you to see what's coming around the bend.



NIGHTHAWK™

AUTOMOTIVE LIGHTING

Be prepared for the twists and turns ahead

More light on the road means more time to react. GE NIGHTHAWK™
headlamps are available in multiple technical lamp types to fit
most vehicles. With more light*, driving at night doesn't have to
be stressful. GE NIGHTHAWK™ headlamps give you the power
to transform your driving experience.



Headlamps (Carded)

product code	lamp description	bulbs/ card	cards/ master
90686	9003NH/BP	1	6
90359	9003NH/BP2	2	3
90671	9004NH/BP	1	6
90356	9004NH/BP2	2	3
90666	9005NH/BP	1	6
90355	9005NH/BP2	2	3
90598	9006NH/BP	1	6
90354	9006NH/BP2	2	3
89533	9007NH/BP	1	6
90350	9007NH/BP2	2	3
90688	H1-55NH/BP	1	6
90325	H1-55NH/BP2	2	3
89199	H4-60NH/BP1	1	6
90327	H7-55NH/BP2	2	3
90768	H7-55NH/BP	1	6
90390	H11-55NH/BP2	2	3
93014	9008(H13)NH/BP2	2	12

Card Size: 6"H x 3"W x 2"D (single)

Card Size: 6"H x 4.75"W x 2"D (pair)

Fog Lamps (Carded)

product code	lamp description	bulbs/ card	cards/ master
90777	880NH/BP	1	3
90329	880NH/BP2	2	3

Card Size: 6"H x 3"W x 2"D (single)

Card Size: 6"H x 4.75"W x 2"D (pair)

Sealed Beams (Boxed)

product code	lamp description	bulb/ box	boxes/ master
25098	H4656NH	1	6
28157	H4666NH	1	6
28153	H6024NH	1	6
25097	H6054NH	1	6

Miniatures (Carded)

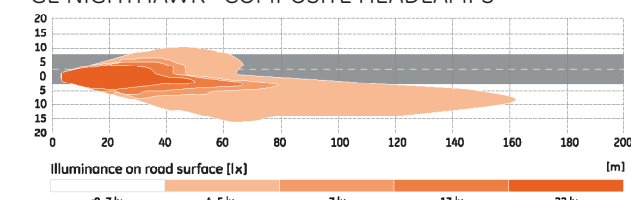
product code	lamp description	bulbs/ card	cards/ master
73480	67 NH/BP2	2	6
73576	93 NH/BP2	2	6
73764	161 NH/BP2	2	6
73771	168NH/BP2	2	6
73772	194NH/BP2	2	6
73763	194NA NH/BP2	2	6
73368	211-2 NH/BP2	2	6
73857	912NH/BP2	2	6
73847	921NH/BP2	2	6
73846	922NH/BP2	2	6
73584	1073NH/BP2	2	6
73575	1141NH/BP2	2	6
73590	1156NH/BP2	2	6
73586	1157NH/BP2	2	6

Miniatures (Carded)

product code	lamp description	bulbs/ card	cards/ master
73492	1157NA NH/BP2	2	6
73401	1895NH/BP2	2	6
73589	2057NH/BP2	2	6
73496	2057NA NH/BP2	2	6
73481	2357NH/BP2	2	6
73643	3057NH/BP2	2	6
73596	3156NH/BP2	2	6
73644	3157NH/BP2	2	6
73595	3157NA NH/BP2	2	6
73640	3457NH/BP2	2	6
73739	7443NH/BP2	2	6
73371	DE3175NH/BP2	2	6
73594	P21W NH/BP2	2	6
73593	P21/5W NH/BP2	2	6

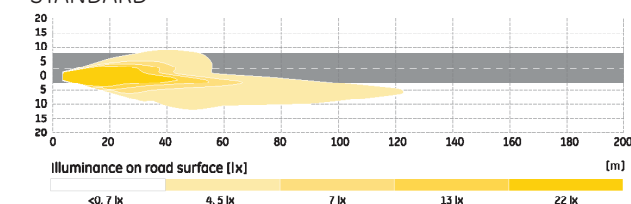
Card Size: 3"H x 3"W x 1.25"D

GE NIGHTHAWK™ COMPOSITE HEADLAMPS



*These GE NIGHTHAWK™ lamps focus more light in an area illuminated with more than
15,000 candelas in light intensity compared to a standard halogen headlamp bulb. Specific
light levels vary by bulb type and headlamp assembly.

STANDARD



Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE Nighthawk™, speak to your GE Automotive Representative
today or call 1-800-GE LAMPS or go to www.gelighting.com/NIGHTHAWK.

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94641 (Rev 7/27/17) NH SS



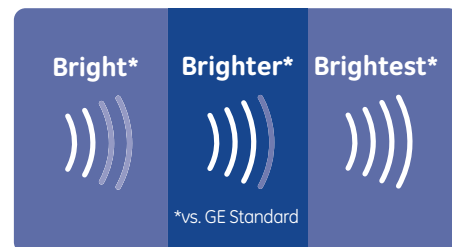
NIGHTHAWK[™]
PLATINUM

AUTOMOTIVE LIGHTING

MAXIMUM WHITE LIGHT ON THE ROAD

High performance lamps for visibility, convenience and style

No matter the nighttime driving conditions, GE NIGHTHAWK[™] PLATINUM headlamps give you a better chance of seeing – and reacting to – what’s ahead of you. The bottom line is: with more light on the road, you’ll have more peace of mind.



NIGHTHAWK[™]
PLATINUM

AUTOMOTIVE LIGHTING

THE RIGHT TECHNOLOGY FOR EVERY TURN

Performance, dependability and quality from a leader in automotive lighting

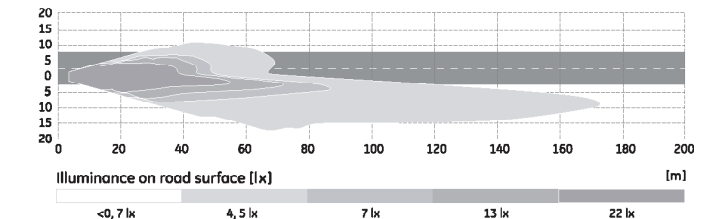
GE NIGHTHAWK[™] PLATINUM lamps are available in multiple technical lamp types to fit most vehicles. These headlamps focus more light* compared to standard halogen headlamps thanks to their special filament design and coating system. The silver top gives an attractive appearance, especially in clear lens reflector headlamps.

Headlamps (Carded)

product code	lamp description	bulbs/ card	cards/ master
90396	9003NHP/BP2	2	3
90497	9004NHP/BP2	2	3
90500	9005NHP/BP2	2	3
90534	9006NHP/BP2	2	3
90573	9007NHP/BP2	2	3
94193	H1-55NHP/BP2	2	3
75820	H4-60NHP/BP2	2	3
90588	H7-55NHP/BP2	2	3
90362	H11-55NHP/BP2	2	3
93012	9008(H13)NHP/BP2	2	3

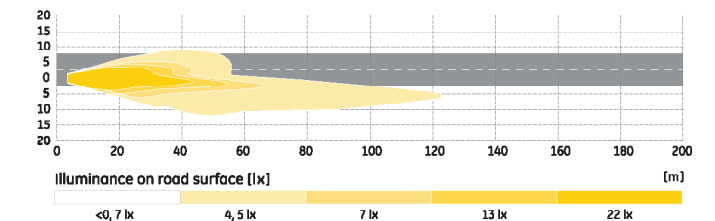
Card Size: 6"H x 4.75"W x 2"D

GE NIGHTHAWK[™] PLATINUM



*GE NIGHTHAWK[™] PLATINUM headlamps focus more light - flux projected to area with more than 15,000 candelas in light intensity compared to a standard halogen headlamp bulb. Specific light levels vary by bulb type and headlamp assembly.

STANDARD



Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE Nighthawk[™] Platinum, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com/NIGHTHAWK

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GE NIGHTHAWK[™] is a trademark of GE ©2017

94643 (Rev 3/1/17) NH Platinum SS





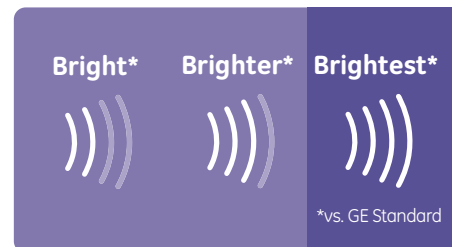
NIGHTHAWK™
XENON

AUTOMOTIVE LIGHTING

A REVOLUTIONARY ADVANCE IN HEADLIGHT PERFORMANCE

Get closer to the look and feel of HID lighting without the cost or hassle of conversion

Few things attract an auto enthusiast's gaze like the cutting-edge look of HID headlamps. That is, until they see the high cost of conversion. Now there's a revolutionary solution that delivers performance and style close to HID-caliber lighting at a fraction of the cost: GE NIGHTHAWK™ XENON headlamps.



NIGHTHAWK™
XENON

AUTOMOTIVE LIGHTING

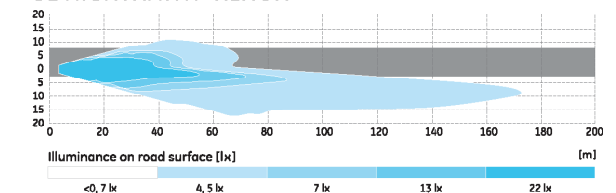
BRIGHT, WHITE LIGHT FOR AN EXCEPTIONAL EXPERIENCE

GE NIGHTHAWK™ XENON headlamps are DOT compliant and easily install in minutes. Additionally, they operate on standard 12-volt power, and there are no costly or complex power converters to install.

Headlamps (carded)

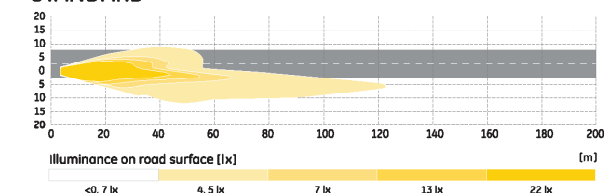
product code	lamp description	bulbs/ card	cards/ master
69861	9003NHX/BP2	2	3
69862	9005NHX/BP2	2	3
69863	9006NHX/BP2	2	3
69864	9007NHX/BP2	2	3
69857	H1-55NHX/BP2	2	3
69858	H4-60NHX/BP2	2	3
69860	H7-55NHX/BP2	2	3
69865	H11-55NHX/BP2	2	3
22785	9008(H13)NHX/BP2	2	3

GE NIGHTHAWK™ XENON



*GE NIGHTHAWK™ XENON headlamps focus more light on the road - flux projected to area with more than 15,000 candelas in light intensity compared to a standard halogen headlamp bulb. Specific light levels vary by bulb type and headlamp assembly.

STANDARD



Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE Nighthawk™ Xenon, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com/NIGHTHAWK



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GE NIGHTHAWK™ is a trademark of GE ©2017

94644 (Rev 3/1/17) NH Xenon SS



NIGHTHAWK™ LED

AUTOMOTIVE LIGHTING



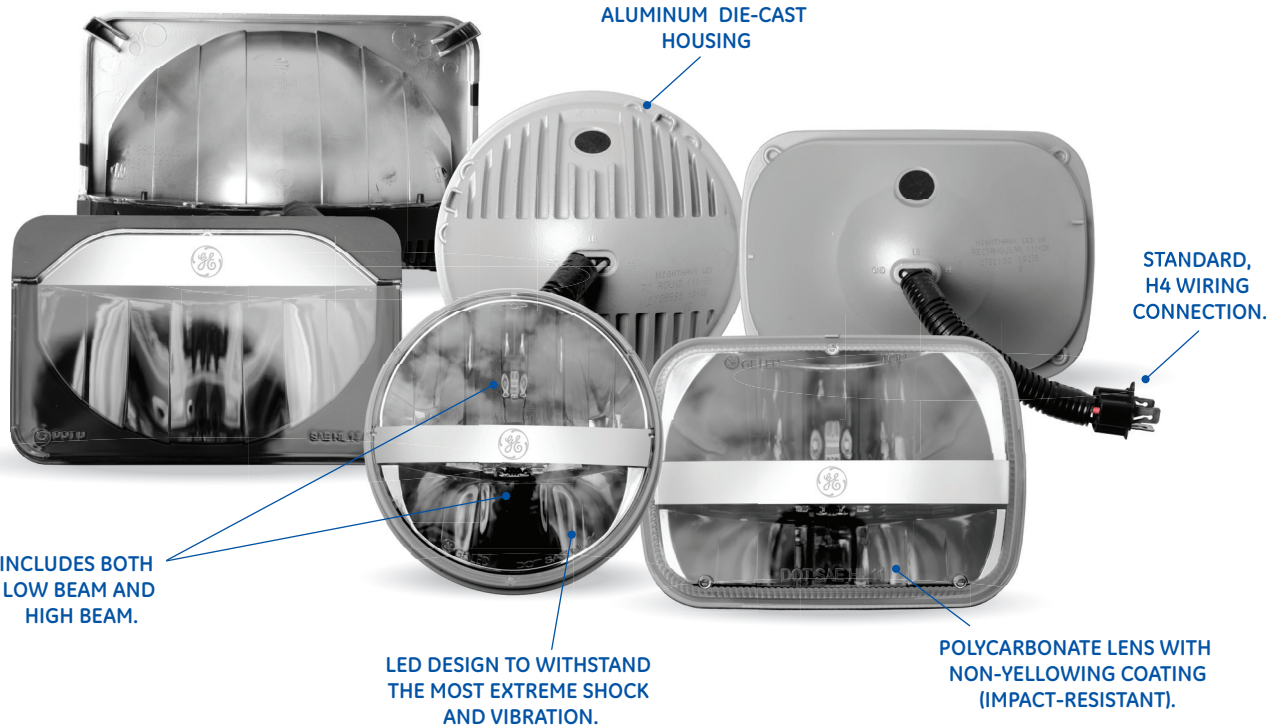
NIGHTHAWK™ LED

AUTOMOTIVE LIGHTING

LED TECHNOLOGY FOR LIGHT THAT LASTS

A bright, white light that's virtually maintenance-free

GE NIGHTHAWK™ LED lamps offer real advantages over other technologies. They have a long life, require no maintenance beyond normal lens cleaning, and produce light with a color temperature that is close to daylight.



Features and Benefits

- Excellent choice for off-road or on the road vehicles
- Exceeds requirements of FMVSS108 and CMVSS108 for on-road vehicles. Meets DOT requirements
- Filament-free LED light sources provide durable, dependable design not prone to failure due to shock and vibration
- Provides a bright white light closer to that of daylight
- 16 Gauge std (H4) 3 blade wiring connection
- Aluminum housing & metalized reflector
- Advanced optic design enabled by the use of 2 state-of-the-art multiple LED arrays
- Hard-coated polycarbonate lens with non-yellowing coating stays clear and protects against damage from typical road debris
- Encapsulated to protect electronics from damage due to moisture and corrosion
- Three-year limited warranty
- Provides more light compared to standard halogen sealed beam lamps
- Designed to pass rigorous thermal cycling, moisture and extended vibration test requirements
- 11v – 33v design works with both 12V and 24V systems

Specifications

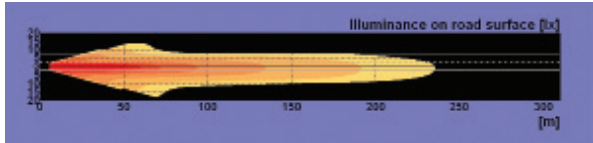
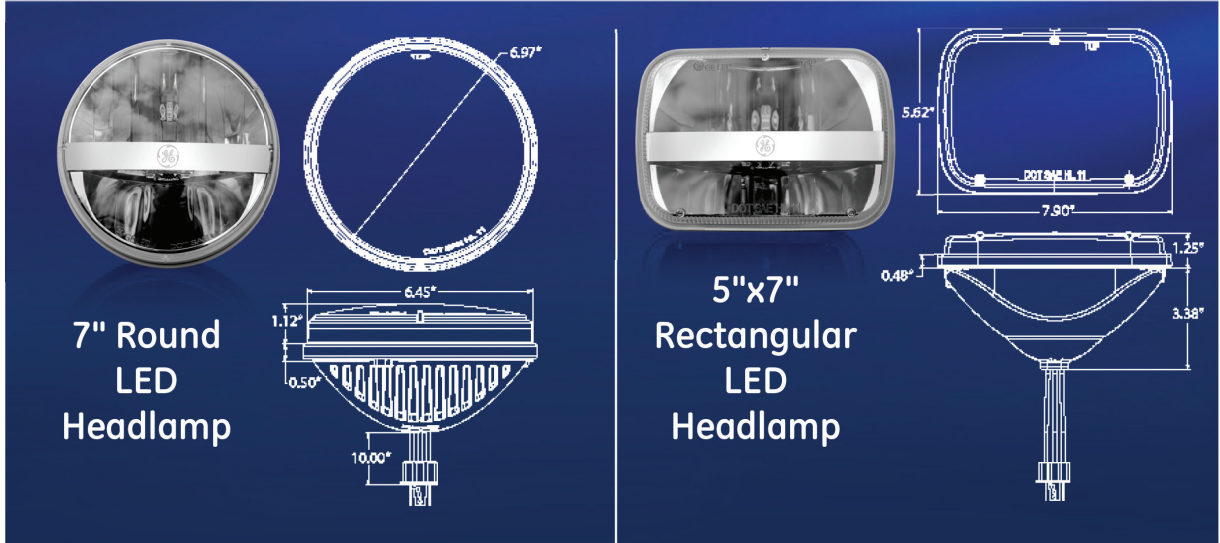
- Operating voltage: 11v – 33v
- Operating Temperature Range: 40°C to 50°C
- Overvoltage protection to 600v, w/constant output
- Mechanical Aim
- Meets FMVSS108 and CMVSS108 when mounted correctly
- Color: 5600°K; meets J578C
- Life (L80-B50): 15,000 hours
- Low beam: 12.8V 1.8A; 25.6V 1A
- High beam: 12.8V 3.6A; 25.6V 1.8A

SKU	Product Code	Direct Replacement For
69821	7-inch Round	6012, 6014, 6015, 6016 6017, H5024, H6024
69822	Rectangular (5x7 inch)	6052, 6053, H5054, H6054
93403	4x6 Low	4652, H5646, H5062
93411	4x6 High	4651, H4651, H505

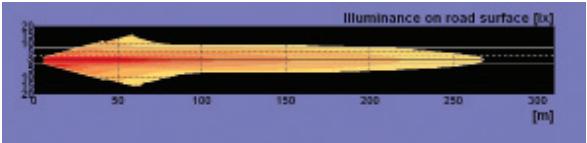


NIGHTHAWK™ LED

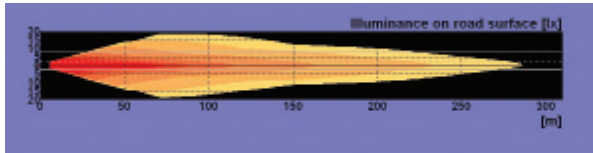
AUTOMOTIVE LIGHTING



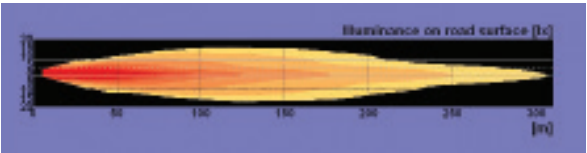
Standard 7" Round Halogen High Beam



Standard 5"x7" Halogen High Beam



LED 7" Round



LED 5"x7"

GE Nighthawk LED Headlamps provide more light as compared to standard halogen sealed beam headlamps

Cost Comparison Worksheet		
Fill in your average costs, do the math and see the savings!		
	Standard Headlamp	GE NIGHTHAWK™ LED Headlamp
Cost per lamp	\$ _____	\$ _____
Labor cost per replacement	+\$ _____	+\$ _____
Replacement cost per lamp	\$ _____	\$ _____
Lamps replaced per 750,000 miles / 1,207,008 km	X40	X1
Total costs per 750,000 nighttime miles / 1,207,008 km	\$ _____	- \$ _____

SAVING PER LAMP
\$ _____



NIGHTHAWK™ LED

AUTOMOTIVE LIGHTING

These long-lasting headlamps replace conventional sealed beam halogen products with efficient LED technology that gives you:

- LASTING EFFICIENCY:
Delivers longer life and draws less amperage than standard halogen headlamps
- SUPERIOR DURABILITY:
Utilizes a rugged lamp housing to withstand impact and solid-state circuitry design for vibration resistance; epoxy-sealed electronics avoid moisture and corrosion
- IMPROVED VISIBILITY:
Resists wear and distributes light evenly using a non-yellowing, polycarbonate lens
- SIMPLE INSTALLATION:
Easy to install – simply plug them in and go
- VISUAL APPEAL:
Produces an appealing light that is closer to daylight
- DOT COMPLIANT:
Headlamps will be DOT compliant when correctly installed
- GUARANTEED TO LAST:
3 year limited warranty

category/class	product code	lamp description	direct replacements	color	meets DOT requirements	bulbs/card	cards/master
Nighthawk LED	69821	NH LED 7" RND	6012, 6014, 6015, 6016, 6017, H5024, H6024	5600K	YES	1	6
Nighthawk LED	69822	NH LED 200 RECT	6052, 6053, H5054, H6054	5600K	YES	1	6
Nighthawk LED	69823	NH LED 4.5" RND	4411	5600K	N/A	1	6
Nighthawk LED	93403	NH LED 4X6 LOW	4652, H5646, H5062	5600K	YES	1	6
Nighthawk LED	93411	NH LED 4X6 HIGH	4651, H4651, H505	4500K	YES	1	4
Nighthawk LED	15136	LED DRL SYSTEM Daytime Running Lights	N/A				



Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE Nighthawk™ LED, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com/NIGHTHAWK

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A limited 3 year warranty (not valid DRL system)

94645 (Rev 3/1/17) NH LED SS



(HID) DISCHARGE

experience bright, long-lasting light

AUTOMOTIVE LIGHTING



(HID) DISCHARGE

experience bright, long-lasting light

AUTOMOTIVE LIGHTING

INTENSIFY YOUR DRIVING EXPERIENCE

A major leap in performance over conventional halogen lamps.

GE High Intensity Discharge (HID) lamps produce a quality of light that gets noticed, by car lovers and novices alike. The benefits of HID go beyond eye-catching style. GE HID headlamps deliver better visibility and illumination than standard halogen headlamps. That translates to a superior driving experience.



exceptional visibility



lasting performance



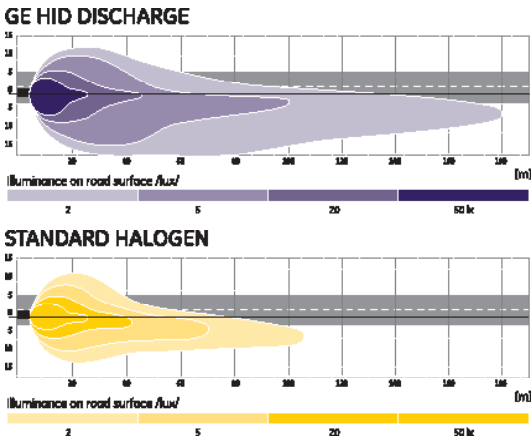
white light



HIGH-TECH. HID Headlamps from a leader in Automotive Lighting

Extensive design and testing confirms that GE HID lamps are fully interchangeable with those of other major lamp manufacturers' products and can be operated on all available electronic unit controls. These versatile headlamps offer HID technology that gives you:

- Better Visibility:**
Offers greater illumination on the road for improved hazard awareness and navigation in poor driving conditions.
- Increased Efficiency:**
Delivers rating at 3,000 hours and consumes 35W less power when compared to standard halogen headlamps, which consume 55W.
- Improved Durability:**
Provides excellent vibration and shock resistance resulting in significantly greater reliability than standard halogen headlamps.
- Advanced Optics:**
Produces a white light that is closer to natural daylight.



PRODUCT INFORMATION		D1S/D3S	D2S/D4S	D1R/D2R/D4R
Lamp Voltage	85V ± 17V	Application	Projection Headlights with Light Shields	
Lamp Power	35 W ± 3 W	Lumen Output	3200 lm ± 450lm	
Starting Voltage	max. 22 kV	Nominal Color	3200 lm ± 450 lm	2800 lm ± 450 lm
Rated Life	3000 h	Temperature	4200 K	4000 K
Burning Position	Horizontal ± 10°	Bulb	Clear	Painted
		Approvals	2S1 DOT	E1 06T, DOT
				E1 06U, DOT

ORDERING INFORMATION

Description	Characteristic	Watts	Color Temperature	Packaging	Product Code
D1S UNIT	HID Projection Beam	35	4200K	1/12 BOX	78734
D1R UNIT	HID Reflector Beam	35	4000K	1/12 BOX	31297
D2R UNIT	HID Reflector Beam	35	4000K	1/6/24 BOX	80851
D2R Bulk	HID Reflector Beam	35	4000K	144 BULK	46911
D2S UNIT	HID Projection Beam	35	4200K	1/6/24	25088
D2S Bulk	HID Projection Beam	35	4200K	144 BULK	48504
D3S UNIT	HID Projection Beam	35	4200K	1/4/12 BOX	13731
D4S UNIT	HID Projection Beam	35	4200K	1/3/12 BOX	13652
D4R UNIT	HID Reflector Beam	35	4200K	1/3/12 BOX	13712

Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE HID Discharge, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com

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94651 (Rev 7/25/17) HID SS



HEAVY DUTY
experience bright, long-lasting light

AUTOMOTIVE LIGHTING

LED, HALOGEN, AND LONG LIFE LAMPS FOR YOUR HEAVY DUTY NEEDS

Long Life and GE NIGHTHAWK™ LED lamps offer high-quality light and lasting savings.

From vans to class 8 highway trucks, carrying cargo means long hours behind the wheel. That's why GE offers high-quality headlamps that last. From the latest in LED technology to lamps with 2-6X the standard performance life†, we deliver products that reduce trip interruptions, lower maintenance costs and consistently perform.

- exceptional visibility
- lasting performance
- bright light



HEAVY DUTY
experience bright, long-lasting light

AUTOMOTIVE LIGHTING

Miniatures

LAMP	STANDARD (Boxed)		STANDARD (Carded)		LONG LIFE: 2-6X LONGER LIFE		GE NIGHTHAWK™:	
Product Code	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description
24	17853	24	12325	24/BP2				
24NA			12316	24NA/BP2				
37	39220	37	78153	37/BP2				
53	25550	53	76686	53/BP2				
55	25576	55						
57	25591	57	76710	57/BP2				
63	14091	63						
67	25652	67	76964	67/BP2			73480	67NH/BP2
68	25692	68						
70	43606	70						
73	14216	73	78137	73/BP2				
74	38457	74	78130	74/BP2				
89	25778	89	76965	89/BP2	72975	89LL/BP2		
90	25794	90	77378	90/BP2				
93	25811	93	77857	93/BP2			73576	93NH/BP2
94	25829	94						
97	25836	97	76799	97/BP2				
158	25931	158						
161	25956	161	78562	161/BP2			73764	161NH/BP2
168	25962	168	78386	168/BP2	47827	168LL/BP2	73771	168NH/BP2
168NA			95214	168NA/BP2				
193	19553	193						
194	25965	194	78481	194/BP2	73345	194LL/BP2	73772	194NH/BP2
194NA	44859	194NA	78347	194NA/BP2	73362	194NA/LL/BP2	73763	194NA NH/BP2
199	37985	199						
211-2	39224	211-2	76499	211-2/BP2			73368	211-2NH/BP2
212-2	14030	212-2	76506	212-2/BP2				
330	28567	330						
561	39746	561	76485	561/BP2				
562	14176	562	76505	562/BP2				
631	26570	631	77383	631/BP2				
658	81670	658 UNIT						
756	26593	756						
904	40462	904	78585	904/BP2				
906	40289	906	78580	906/BP2				
912	40504	912	78569	912/BP2			73857	912NH/BP2
916	14040	916	78586	916/BP2				
921	43374	921	78600	921/BP2			73847	921NH/BP2
922	13274	922	78592	922/BP2			73846	922NH/BP2
1003	26709	1003	73858	1003/BP2	72974	1003LL/BP2		
1004	26726	1004	73861	1004/BP2				
1034	26775	1034						
1073	26838	1073	77871	1073/BP2			73584	1073NH/BP2
1076	26854	1076						
1141	26903	1141	77745	1141/BP2	73007	1141LL/BP2	73575	1141NH/BP2
1142	26917	1142						
1154	14000	1154	77429	1154/BP2			71889	1154NH/BP2
1155	26955	1155						
1156	26960	1156	77614	1156/BP2	72976	1156LL/BP2	73590	1156NH/BP2
1156NA	20248	1156NA UNIT	77854	1156NA/BP2				
1157	26969	1157	77422	1157/BP2	72997	1157LL/BP2	73586	1157NH/BP2
1157NA	26975	1157NA	77474	1157NA/BP2	73002	1157NALL/BP2	73492	1157NA NH/BP2
1176	27004	1176						
1195	27021	1195						
1196	27026	1196						
1295NA	22523	1295NA						
1445	27207	1445	73989	1445/BP2				
1816	27688	1816	74087	1816/BP2				
1891	27917	1891	74006	1891/BP2				
1893	27935	1893	74007	1893/BP2				
1895	27945	1895	76711	1895/BP2			73401	1895NH/BP2
2040			12326	2040/BP				
2057	44760	2057	77427	2057/BP2	73000	2057LL/BP2	73589	2057NH/BP2
2057NA	44763	2057NA	77475	2057NA/BP2	73004	2057NALL/BP2	73496	2057NA NH/BP2
2357	16291	2357	77464	2357/BP2			73481	2357NH/BP2



HEAVY DUTY

experience bright, long-lasting light

AUTOMOTIVE LIGHTING

Miniatures

LAMP	STANDARD (Boxed)		STANDARD (Carded)		LONG LIFE: 2-6X LONGER LIFE		GE NIGHTHAWK™:	
Product Code	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description
2357NA	15698	2357NA	77473	2357NA/BP2				
2396	18047	2396						
2397	14031	2397						
3057	18389	3057	74179	3057/BP2	73246	3057LL/BP2	73643	3057NH/BP2
3057NA	18391	3057NA	77877	3057NA/BP2				
3155	14041	3155	77883	3155/BP2				
3156	21863	3156	77879	3156/BP2	73339	3156LL/BP2	73596	3156NH/BP2
3157	17172	3157	77876	3157/BP2	73245	3157LL/BP2	73644	3157NH/BP2
3157NA	17173	3157NA	77878	3157NA/BP2	73272	3157NA/LL/BP2	73595	3157NA NH/BP2
3457	22525	3457	77880	3457/BP2	73247	3457/LL/BP2	73640	3457NH/BP2
3457NA	22526	3457NA	77881	3457NA/BP2				
3497	14014	3497	78116	3497/BP				
3652			25837	3652/BP				
3757NA	14083	3757NA	78205	3757NA/BP2				
4157LL					62852	4157LL/BP2		
4157NA					73340	4157NA/LL/BP2		
5702AK			95213	5702AK/BP2				
7440	13741	7440	78207	7440/BP2				
7443	13592	7443	78208	7443/BP2			73739	7443NH/BP2
7443NA			79488	7443NA/BP2				
C5W	13979	C5W	76507	C5W/BP2				
DE3021			26323	DE3021/BP2				
DE3022	14092	DE3022	73870	DE3022/BP2				
DE3175			76467	DE3175/BP2			73371	DE3175NH/BP2
DE7576	14020	DE7576	76667	DE7576/BP2				
PC168	27222	PC168						
P21W	13593	P21W	77862	P21W/BP2			73594	P21W NH/BP2
P21/4W	13998	P21/4W	77870	P21/4W/BPW				
P21/5W	13749	P21/5W	77861	P21/5W/BP2			73593	P21/5W NH/BP2
PY21W	13999	PY21W	77875	PY21W/BP2				
R5W	13977	R5W	77387	R5W/BP2				
R10W	14013	R10W	77388	R10W/BP2				
T4W	14149	T4W	78206	T4W/BP2				
W3W	14026	W3W	27562	W3W/BP2				
W5W	13657	W5W	78565	W5W/BP2	93011	W5WLL/BP2		

LED Miniatures

LAMP	STANDARD	
Product Code	Product Code	Replaces Lamp Types
LED 194/BP2	36522	194, W5W, W3W, 147, 152, 158, 159, 161, 168, 184, 192, 259, 280, 285, 447, 464, 501, 555, 558, 585, 655, 656, 657, 1250, 1251, 1252, 2450, 2652, 2821, 2921, 2825
LED 31MM/BP2	36523	DE3175, DE3022, 3175, 3022
LED 36MM/BP2	36524	C5W, 6411, 6413, 6418, 6461, 6423, DE3423, DE3425
LED 41MM/BP2	36526	K10W, 211-2, 212-2, 214-2, 562, 570, 571, 578

LED Sealed Beams

Product Code	Lamp Description	Direct Replacements	Color	Meets DOT Requirements	Bulbs/Card	Cards/Master
69821	NH LED 7" RND	6012, 6014,6015, 6016, 6017, H5024, H6024	5600K	YES	YES	6
69822	NH LED 200 RECT	6052, 6053, H5054, H6054	5600K	YES	YES	6
69823	NH LED 4.5" RND	4411	5500K	N/A	N/A	12
93403	NH LED 4X6 LOW	4652, H5646, H5062	5600K	YES	YES	6
93411	NH LED 4X6 HIGH	4651, H4651, H505	5600K	YES	YES	6
15136	LED DRL SYSTEM Daytime Running Lights	N/A	4500K	YES	YES	4



HEAVY DUTY

experience bright, long-lasting light

AUTOMOTIVE LIGHTING

Fog Lamps

LAMP	STANDARD (Boxed)		STANDARD (Carded)		LONG LIFE: 2-6X LONGER LIFE		GE NIGHTHAWK™:	
Product Code	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description
880	96491	880					90777	880NH/BP
880							90329	880NH/BP2
881	96495	881						
886	96500	886	78801	886/BP				
889	96501	889	78735	889/BP				
890			78740	890/BP				
892	16481	892						
893	96493	893	78741	893/BP				
894	20238	894	78992	894/BP				
896	96498	896	78993	896/BP				
898	96497	898	78995	898/BP				
899	96494	899	78991	899/BP				
			79079	9145/BP				

Headlamps

LAMP	STANDARD (Boxed)		STANDARD (Carded)		LONG LIFE: 2-6X LONGER LIFE		GE NIGHTHAWK™:	
Product Code	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description
9003	22389	9003	79005	9003/BP	78685	9003LL/BP	90686	9003NH/BP
9003			79274	9003/BP2			90359	9003NH/BP2
9004	13382	9004	78845	9004/BP	78642	9004LL/BP	90671	9004NH/BP
9004			79282	9004/BP2			90356	9004NH/BP2
9005	13384	9005	78997	9005/BP	78658	9005LL/BP	90666	9005NH/BP
9005							90355	9005NH/BP2
9005					78645	9005XSL/BP		
9006	13397	9006	79162	9006/BP	78676	9006LL/BP	90598	9006NH/BP
9006			79291	9006/BP2			90354	9006NH/BP2
9006					78675	9006XSL/BP		
9007	20551	9007	78998	9007/BP	78678	9007LL/BP	89533	9007NH/BP
9007			79308	9007/BP2			90350	9007NH/BP2
9012	27328		96484	9012/BP				
H1-55	27330	H1-55	79059	H1-55/BP			90688	H1-55NH/BP
H1-55							90325	H1-55NH/BP2
H2-55	27331	H2-55						
H3-55	27334	H3-55	78754	H3-55/BP				
H3-100			78800	H3-100/BP				
H4-60	77001	H4-60/55	78819	H4-60/55/BP			89199	H4-60NH/BP1
H4-60			79272	H4-60M5/BP				
H7-55	96488	H7-55	79018	H7-55/BP	78679	H7-55LL/BP	90768	H7-55NH/BP
H7-55							90327	H7-55NH/BP2
H8-35	96487	H8-35W	79031	H8-35W BP				
H9-65	77012	H9-65W	79058	H9-65W BP				
H11-55	96482	H11-55	79180	H11-55/BP	78704	H11-55LL/BP		
H11-55							90390	H11-55NH/BP2
H11-55	77013	H118	79271	H118/BP				
H13		H13	79181	H13/BP (9008)			78653	9008(H13)NH/BP2

Sealed Beams

LAMP	Product Code
18511	4000
24448	4411
24454	4412
24460	4412A
24478	4414
22982	4415
24499	4415A
24539	4421
24572	4434A
18518	4652
24973	4800
45110	4912-1
45116	4921-1
18521	6052
22387	H4352
18532	H4651
18533	H4656
18535	H4666
18536	H4701
18538	H4703
18525	H6024
18534	H6054
43576	H7604
49695	H7612
45058	H7621-1
13426	H7921-1
16484	H9415
17988	H9415A
16976	H9420
16482	H9421

HID Headlamps

LAMP	Product Code	Lamp Description
D1S UNIT	78734	D1S UNIT
D1R UNIT	31297	D1R UNIT
D2R UNIT	80851	D2R UNIT
D2R Bulk	46911	D2R Bulk
D2S UNIT	25088	D2S UNIT
D2S Bulk	48504	D2S Bulk
D3S UNIT	13731	D3S UNIT
D4S UNIT	13652	D4S UNIT
D4R UNIT	13712	D4R UNIT

Look to replace headlamps in pairs to ensure uniform light and life performance

To learn more about GE, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com

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94646 (Rev 7/31/17) HD SS



MINIATURES

AUTOMOTIVE LIGHTING

THE RIGHT LIGHT FOR THE JOB

Miniature automotive lighting gives you the right light exactly where you need it. From interior lamps to tail lights, GE miniature products make life easier, safer, and more convenient. Experience the quality and dependability of GE with a variety of miniature options for your vehicle.

GE STANDARD: MAXIMUM VALUE

Miniature replacement lamps that deliver replacement parts to maximize value and performance.

GE LONG LIFE: LONG LASTING

Miniature replacement lamps that offer OEM-quality parts that last up to 2-6x longer* than GE standard miniature lamps.

GE NIGHTHAWK™: MORE LIGHT

Miniature replacement lamps that are brighter than GE standard miniature lamps.

GE NIGHTHAWK™ LED

Bright white light that's virtually maintenance free.



MINIATURES

AUTOMOTIVE LIGHTING

Automotive lighting for every need

GE offers a full line of automotive miniature lamps, including GE NIGHTHAWK™ products, for a range of both foreign and domestic vehicles that are listed by numeric description. Most popular bulb types listed below:

- Stop
 - Turn
- Tail
 - Backup
- Interior
 - Trunk
- Courtesy
 - Underhood
- License
 - Sidemarkers

LAMP	STANDARD		LONG LIFE: 2-6X LONGER LIFE		GE NIGHTHAWK™:	
	Product Code	Lamp Description	Product Code	Lamp Description	Product Code	Lamp Description
67	25652	67			73480	67NH/BP2
89	25778	89				
93	25811	93			73576	93NH/BP2
161	25956	161				
168	25962	168			73771	168NH/BP2
194	25965	194				
194NA	44859	194NA	73362	194NA/LL/BP2	73763	194NA NH/BP2
211-2	39224	211-2				
912	40504	912	67903	912LL/BP2	73857	912NH/BP2
921	43374	921	67907	921LL/BP2	73847	921NH/BP2
922	13274	922			73846	922NH/BP2
1003	26709	1003	72974	1003LL/BP2		
1073	26838	1073			73584	1073NH/BP2
1141	26903	1141	73007	1141LL/BP2	73575	1141NH/BP2
1154	14000	1154				
1156	26960	1156	72976	1156LL/BP2	73590	1156NH/BP2
1157	26969	1157	72997	1157LL/BP2	73586	1157NH/BP2
1157NA	26975	1157NA	73002	1157NALL/BP2	73492	1157NA NH/BP2
1895	27945	1895			73401	1895NH/BP2
2057	44760	2057	73000	2057LL/BP2	73589	2057NH/BP2
2057NA	44763	2057NA	73004	2057NALL/BP2	73496	2057NA NH/BP2
2357	16291	2357			73481	2357NH/BP2
3057	18389	3057	73246	3057LL/BP2	73643	3057NH/BP2
3156	21863	3156	73339	3156LL/BP2	73596	3156NH/BP2
3157	17172	3157	73245	3157LL/BP2	73644	3157NH/BP2
3157NA	17173	3157NA	73272	3157NA/LL/BP2	73595	3157NA NH/BP2
3457	22525	3457	73247	3457LL/BP2	73640	3457NH/BP2
4157			62852	4157LL/BP2		
4157NA			73340	4157NA/LL/BP2		
7443	13592	7443			73739	7443NH/BP2
DE3175	76467	DE3175/BP2			73371	DE3175NH/BP2
P21W	13593	P21W			73594	P21W NH/BP2
P21/5W	13749	P21/5W			73593	P21/5W NH/BP2

LED Miniatures

LAMP	STANDARD	
	Product Code	Replaces Lamp Types
LED 194/BP2	36522	194, W5W, W3W, 147, 152, 158, 159, 161, 168, 184, 192, 259, 280, 285, 447, 464, 501, 555, 558, 585, 655, 656, 657, 1250, 1251, 1252, 2450, 2652, 2821, 2921, 2825
LED 31MM/BP2	36523	DE3175, DE3022, 3175, 3022
LED 36MM/BP2	36524	C5W, 6411, 6413, 6418, 6461, 6423, DE3423, DE3425
LED 41MM/BP2	36526	K10W, 211-2, 212-2, 214-2, 562, 570, 571, 578

To learn more about GE Miniature lamps, speak to your GE Automotive Representative today or call 1-800-GE LAMPS or go to www.gelighting.com

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* when compared to standard miniature lamps

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94648 (Rev 7/27/17) Miniatures SS



CROSS REFERENCE TABLES
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REFERENCIAS CRUZADAS



HEADLAMPS, CAPSULES
PHARES - RAROS

GE	SYLVANIA	PHILIPS	WAGNER
9003	9003	9003	9003
9004	9004	9004	9004
9005	9005	9005	9005
9005XSLL	9005XS	9005XS	9005XS
9006	9006	9006	9006
9006XSLL	9006XS	9006XS	9006XS
9007	9007	9007	9007
9011	9011	9011	9011
9012	9012	9012	9012LL
D1R	D1R	HID-D1R	D1R
D1S	D1S	HID-D1S	D1S
D2R	D2R	HID-D2R	D2R
D2S	D2S	HID-D2S	D2S
D3S	D3S	HID-D3S	D3S
D4R	D4R	HID-D4R	D4R
D4S	D4S	HID-D4S	D4S
H1-55	H1	H1-55W	BP1255/H1
H2-55	H2	H2-55W	BP1255/H2
H3-55	H3-55W	H3-55W	BP1255/H3
H4-60/55	H4	9003	BP1260/H4
H7-55	H7	H7-55W	BP1255/H7
H7-55LL	H7	H7-55W	BP1255/H7LL
H8-35W	H8	H8-35W	BP1235/H8
H9-65W	H9	H9-65W	BP1265/H9
H11-55	H11	H11-55W	BP1255/H11
H11-55LL	H11	H11-55W	BP1255/H11LL
H11B	H11B	H11B	BP1255/H11B
H13	H13	H13 (9008)	9008
H4351	H4351	H4351	H4351
H4352	H4352	H4352	H4352
H4651	H4651	H4651	H4651
H4656	H4656	H4656	H4656
H4666	H4666	H4666	H6545
H4701	H4701	H4701	H4701
H4703	H4703	H4703	H4703
H5001	H5001	H5001	H5001
H5006	H5006	H5006	H5006
H5054	H6054	H6054	H6054
H6024	H6024	H6024	H6024
H6054	H6054	H6054	H6054

MINIATURE LAMPS
AMPOULES MINIATURES -LÁMPARAS EN MINIATURA

GE	SYLVANIA	PHILIPS	WAGNER
24	24	24	24
37	37	37	37
53	53	53	53
55	55	55	55
57	57	57	57
63	n/a	63	63
67	67	67	67
68	68	68	68
70	70	70	70
73	73	73	73
74	74	74	74
89	89	89	89
90	90	90	90
93	93	93	93
94	n/a	94	94
97	97	97	97
158	158	158	158
161	161	161	161
168	168	168	168
168NA	168NA	168NA	168NA
193	193	193	193
194	194	194	194
194NA	194NA	194NA	194NA
199	n/a	199	199
211-2	211-2	211-2	211-2
212-2	212-2	212-2	212-2
330	n/a	330	330
561	561	561	561
562	562	562	562
631	631	631	631
658	658	n/a	658
756	756	n/a	756
880	880	880	BP880
881	881	881	BP881
885	885	885	BP885
886	886	886	BP886
889	889	889	BP889
890	890	890	BP890
891	891	891	891
892	n/a	n/a	n/a
893	893	893	BP893
894	894	894	BP894
896	896	896	BP896
898	898	898	BP898
899	899	899	BP899
904	904	904	904
906	906	906	906
912	912	912	912
916	916	916	916
921	921	921	921
922	922	922	922

CROSS REFERENCE TABLES
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REFERENCIAS CRUZADAS



MINIATURE LAMPS
AMPOULES MINIATURES -LÁMPARAS EN MINIATURA

GE	SYLVANIA	PHILIPS	WAGNER
1003	1003	1003	1003
1004	1004	1004	1004
1034	1034	1034	1034
1073	1073	1073	1073
1076	1076	1076	1076
1141	1141	1141	1141
1142	NULL	1142	1142
1154	1154	1154	1154
1155	1155	1155	1155
1156	1156	1156	1156
1156NA	1156A	1156NA	1156NA
1157	1157	1157	1157
1157NA	1157A	1157NA	1157NA
1176	1176	1176	1176
1195	n/a	1195	1195
1196	n/a	1196	1196
1295NA	1295NA	1295NA	1295NA
1445	1445	1445	1445
1815	1815	1815	1815
1816	1816	1816	1816
1891	1891	1891	1891
1893	1893	1893	1893
1895	1895	1895	1895
2040	2040	2040	2040
2057	2057	2057	2057
2057NA	2057A	2057NA	2057NA
2357	2357	2357	2357
2357NA	2357A	2357NA	2357NA
2396	n/a	n/a	2396
2397	2397	2397	2397
3057	3057	3057	3057
3057NA	3057A	3057NA	3057NA
3155	3155	3155	3155
3156	3156	3156	3156
3157	3157	3157	3157
3157NA	3157A	3157NA	3157NA
3457	3457	3357/3457	3357
3457NA	3457A	3457NA	3457NALL
3496	3496	3496	3496
3497	3497	3497	3497
3652	3652	168	3652
4057LL	4057	4057	4057LL
4114LL	4114	4114	4114LL
4157LL	4157	4157	4157LL
4157NALL	4157NA	4157NA	4157NALL
5702AK	4157NA	4157NA	5702AK
7440	7440	7440	7440
7443	7443	7443	7443
7443NA	7444NA	7444NA	7443NA
9145	9145	9145	BP9145

MINIATURE LAMPS
AMPOULES MINIATURES -LÁMPARAS EN MINIATURA

GE	SYLVANIA	PHILIPS	WAGNER
C5W	6418	12844	11005
DE3021	DE3021	DE3021	11006
DE3022	DE3022	DE3022	13050
DE3175	DE3175	DE3175	12100
DE3425	DE3425	DE3425	11004
DE7576	6411	6411	17314
P21/4W	7225	P21/4W	17881
P21/5W	7528	P21/5W	17916
P21/5WLL	7528	P21/5W	7528LL
P21W	7506	P21W	17635
P21WLL	7506	P21W	7506L
PC168	PC168	PC168	PC168
PC194	PC194	PC194	PC194
PY21W	7507	12496	17638NA
R10W	5008	12814	17311
R5W	5007	12821	17171
T4W	3893	12929	17131
W3W	2821	12256	17097
W5W	2825	12961	17177

GE AUTOMOTIVE LAMP SPECIFICATIONS



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Sealed Beam Bases

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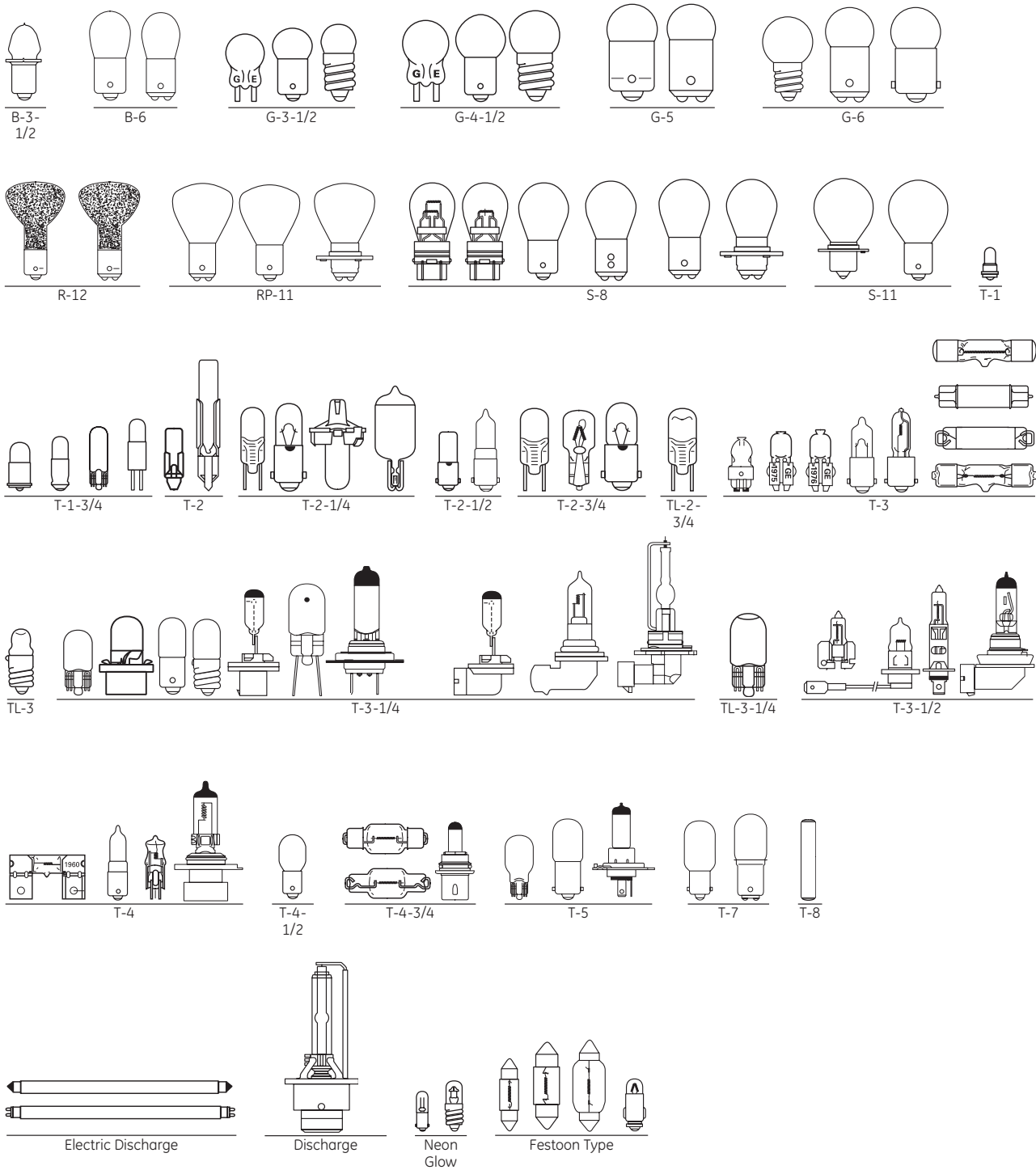
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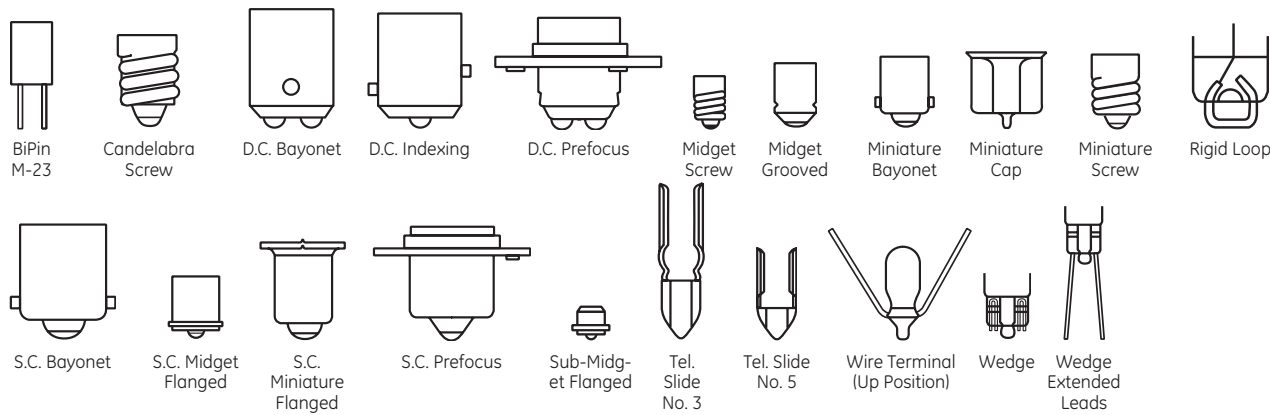
LAMP LOCATOR

The lamps listed here are not to scale. To determine the diameter of a bulb in inches, multiply the bulb number by one-eighth. For example T-2 means approximately 2/8" or 1/4" diameter.



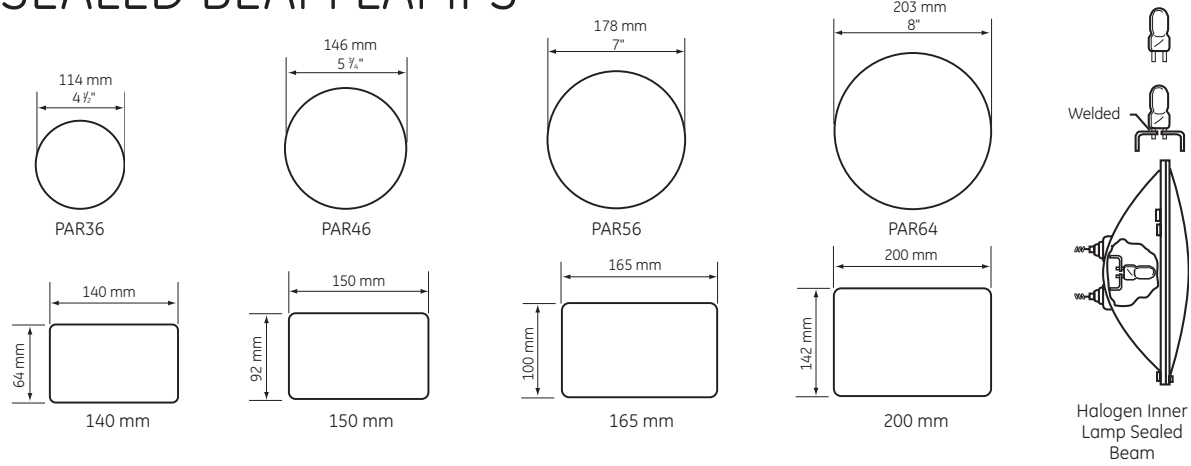
MINIATURE BASES

Bases provide electrical contact to the lamp and, in most cases, also support the lamp in the fixture. For miniature and subminiature lamps, bayonet or wedge base types are generally preferred over screw types when vibration is present.



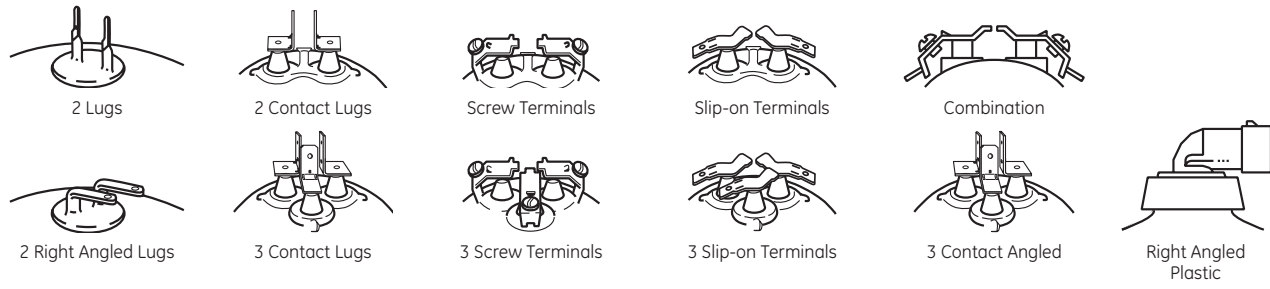
In addition, wedge bases reduce socket size and complexity. Flanged or collared types are usually associated with requirements for filament location.

SEALED BEAM LAMPS



SEALED BEAM BASES

Bases provide electrical contact to the lamp. The most common bases for sealed beam lamps are the screw terminal and contact lug types. Other types are also available, as illustrated.



INTRODUCTION

GE MINIATURE AND SEALED BEAM PRODUCT ORDERING INFORMATION

GE Miniature and Sealed Beam Lamps are designed for those applications requiring specific bulb size, base, and voltage. These lamps are operated on vehicles (cars, trucks, boats, aircraft, tractors) or in special applications utilizing low voltage sources. Most lamps are designated by common ANSI (American National Standards Institute) lamp numbers and lamps in this section are arranged in numerical order. To assist you in identifying lamps, drawings (not to scale) are provided, along with descriptions of bulb and base sizes.

Specific market segments covered in this section are re products used in:

- | | | |
|-------------|-----------------------------|---------------------|
| Aircraft | Emergency Building Lighting | Marine |
| Automotive | Flashlight/Hand Lanterns | Medical/Instruments |
| Agriculture | Garden/Outdoor | Telephone |
| CIM/Tractor | Indicator | Toys/Entertainment |

For additional specifications refer to the Automotive Lamp Catalog obtained through your GE Sales Office. Automotive Selection Guide also available.

FINDING AND ORDERING A LAMP

Most Miniature Lamps have a number on the base or bulb. Generally it will match the lamp number in this catalog, which is sorted in numeric order (prefixes last). The catalog is divided into Miniature and Sealed Beam sections. Sealed Beam lamps start on page 29-30. Often the first prefix is another lamp manufacturer's identification and can be ignored. You can verify the lamp using the drawings provided. Order codes for Blister, Unit, and Bulk Pack for OEM's are provided.

FORMULAS

The following are commonly used formulas to assist any calculations you may need. For further information, contact your GE Lamp Representative.

- Watts = Volts x Amps Candlepower
- Lumens = 12.57 x Mean Spherical
- Kelvin = Celsius + 273
- Footcandles = Candlepower/Distance squared (miniature lamps only)
- Hot Resistance (Ohms) = Volts/Amps

ABBREVIATIONS

The abbreviations used in this catalog include:

A	Amperes	C.I.M.	Construction & Industrial Machinery
ANSI	American National Standards Institute	C.P.	Candlepower
Bay.	Bayonet	Cand.	Candelabra
D.C.	Double Contact	PAR	Parabolic Aluminized Reflector
ECE	European Common Market (European Motor Vehicle Standards)	Pf.	Prefocus
Flg.	Flanged	SAE	Society of Automotive Engineers (US Motor Vehicle Standards)
HID	High Intensity Discharge	Sc.	Screw
LCL	Light Center Length	S.C.	Single Contact
Min.	Miniature	Spec.	Special
MOL	Maximum Overall Length	Tel.	Telephone
MSCP	Mean Spherical Candlepower	Term.	Terminals
Nom.	Nominal	V	Volts
		W	Watts

GE MINIATURE LAMP PREFIXES

DE	Double-Ended	Q	Quartz Halogen
H	Halogen	W,T,R,	European Designation
K	Krypton Gas	C,P	
PC	Printed Circuit Application	D2	Discharge
PR	Prefocus Base (e.g., "Flashlight Lamp")		

GE MINIATURE LAMP SUFFIXES

A	Amber	SB	Silver Bowl (all or some portion of bulb is silver). Also blue halogen.
AF	All Frost (on outside)	TY	Letters after a quartz halogen lamp mean a deviation from the standard lamp - usually refers to the electrical terminals
AS15	Ages and Selected to 15% (for candlepower)	WW	Warm White (aircraft lighting)
B	Blue	X	Indicates some arbitrary deviation from the normal product
CW	Cool White (aircraft lighting)	Y	Yellow
E-1	Different lead wire material (NI plated)	-1	Slip-on terminals
G	Green	-2	Represents various deviations
HD	Heavy Duty	-3	Represents deviations (e.g. combination terminal)
HO	High Output	W	European Designation (Watts)
LL	Long Life		
NH	Nighthawk™		
NHS	Nighthawk™ Sport		
NA	Natural Amber (automotive lighting)		
PSB	Pilot Indicator/Short Base		
R	Red		

HEADINGS IN THIS CATALOG SECTION

The following terms and descriptions can help you when checking Halogen lamp specifications and when ordering products. Within each product line, lamps are divided into families. Within families, lamps are listed by wattage. In each of these groups, lamps are listed alphabetically by bulb shape.

GE Lamp No.:
In nearly all cases lamps are marked with a General Electric Trade Number recorded with the ANSI. See glossary of prefixes and suffixes on page 8-16.

Order Code:
Use this code when ordering to ensure that you receive the exact product you require.

Case Qty:
Quantity of lamps per case if blister pack (BP), unit, or bulk (OEM's).*

Primary Application:
Current uses of the lamp in general. Lamps are used in other applications than listed.

MSCP/MBCP:
Approximate output expressed as initial mean spherical candlepower (see lumen conversion). For Sealed Beam MBCP is the maximum intensity of the beam in candelas, generally in the beam's center, and spread is beam size expressed in degrees.

Amps or Watts:
Energy used expressed as amperes (A) or watts (W) at design voltage.

Volts:
Voltage at which the lamp is designed to provide the amperes, candlepower, and laboratory life characteristics.

Filament Design:
C = coiled, CC = coiled coil, -6 = horizontal, -8 = vertical to base. See Miniature and Sealed Beam Catalog for all variations.

MOL (in):
In inches from the top of the bulb to the bottom of the base.

LCL (in):
Distance in inches between base reference plane and filament center.

Rated Life (hrs):
Lamp burning hours to medium life expectancy.

Footnotes, Warning and Caution Notices:
See page 8-28 for explanation.

Base:
Base types are depicted on the previous pages for both Miniature and Sealed Beam.

Bulb:
The prefix letter describes the shape and the number is the approximate bulb diameter.

GE Lamp No.

Primary Application

Volts

Amps (A) or Watts (W)

MSCP

Bulb

Base

Filament

LCL (in)

MOL (in)

Rated Life (hrs)

Footnotes, Warning and Caution Notices

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
26480	39220		48	50	4000	37	Auto	14	.09A	0.5	T1 3/4	Wedge (W2.1x9.5d)	C-2F	0.4	0.8	2500	
78153	27213		6	50		37											

T-2 is Tubular approximately 2/8" in diameter. Sealed Beam bulb sizes are also in eighths of an inch if round (PAR). PAR36 is 36/8" or 4-1/2" in diameter. If the Sealed Beam is rectangular in shape the longest side is measured in millimeters. A 165mm Sealed Beam measures 6-1/2" (165mm) across the top.

*Miniature Incandescent BP is 2 lamps, Miniature Halogen BP is 1 lamp, selected miniature headlamps available in 2 pack BP; PC not shown.

T 2-3/4

Identifies the shape (S=Pear, T=Tubular, G=Globe, R=Reflector)

Identifies the approximate bulb diameter in eighths of an inch.

Represents new product code to be used when product code directly above is out of stock.

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
12325	17853		48	50		24	Auto Sidemarker	14	.24A	2	T2 3/4	Wedge (W2.1x9.5d)	C-2V	0.46	0.91	1500	
12316			48			24NA	Auto Sidemarker	14	.24A	1.5	T2 3/4	Wedge (W2.1x9.5d)	C-2V	0.46	0.91	1500	
26480	39220		48	50	4000	37	Auto	14	.09A	0.5	T1 3/4	Wedge (W2.1x9.5d)	C-2F	0.4	0.8	2500	
78153	27213		6	50		37											
	25450			50		44	Indicator	6.3	.25A	0.9	T3 1/4	Miniature Bayonet (Ba9s)	C-2R	0.78	1.19	3000	
	93708			50		44											
	25485			50		47	Indicator	6.3	.15A	0.5	T3 1/4	Miniature Bayonet (Ba9s)	C-2R	0.78	1.19	3000	
	93709			50		47											
	25550	25552		50	4000	53	Auto and Indicator	14.4	.12A	1	G3 1/2	Miniature Bayonet (Ba9s)	C-2V	0.5	0.94	1000	
	93711			50		53											
23218	25591		48	50		57	Auto and Instrument	14	.24A	2	G4 1/2	Miniature Bayonet (Ba9s)	C-2V	0.56	1.07	500	
76710	93715		6	50		57											
12324	25652	25654	48	50	1000	67	Auto	13.5	.59A	4	G6	Single Contact Bayonet (BA15s)	C-2R	0.81	1.44	5000	4
76964	93723		6	50		67											
71895			48			67NH	Auto, Nighthawk™	13.5	.59A	4	G6	Single Contact Bayonet (BA15s)	C-2R	0.81	1.44		
73480			6			67NH											
	25692			50		68	Auto and Marine	13.5	.59A	4	G6	Double Contact Bayonet (BA15d)	C-2R	0.81	1.44	5000	4
	93724			50		68											
23015		28770	48		4000	73	Indicator	14	.08A	0.3	T1 3/4	Wedge (W2.1x9.5d)	C-2F	0.4	0.8	15000	79
78137			6			73											
21029	38457		48	50	4000	74	Auto	14	.10A	0.7	T1 3/4	Wedge (W2.1x9.5d)	C-2F	0.4	0.8	1000	
78130	27242		6	50		74											
	40969			50		85	Indicator	28	.04A	0.3	T1 3/4	Wedge (W2.1x9.5d)	C-2F	0.4	0.8	7000	79
	25772			10		88	Indicator	6.8	1.91A	15	S8	Double Contact Bayonet (BA15d)	C-6	1.12	2	300	
12363	25778		48	50		89	Auto	13	.58A	6	G6	Single Contact Bayonet (BA15s)	C-2R	0.75	1.44	750	
76965	93735		6	50		89											
47797			48			89 LL	Auto, Long Life	13	.58A	6	G6	Single Contact Bayonet (BA15s)	C-2R	0.75	1.44	1500	
72975			6			89 LL											
12364	25794		48	50	1000	90	Auto and Marine	13	.58A	6	G6	Double Contact Bayonet (BA15d)	C-2R	0.75	1.44	750	
77378	93737		6	50		90											
23217	25811	17461	48	50	500	93	Auto	12.8	1.04A	15	S8	Single Contact Bayonet (BA15s)	C-6	1.12	2	700	
77857	93779		6	50		93											
71904			48			93NH	Auto, Nighthawk™	12.8	1.04A	15	S8	Single Contact Bayonet (BA15s)	C-6	1.12	2		
73576			6			93NH											
	25829		48	50		94	Auto and Marine	12.8	1.04A	15	S8	Double Contact Bayonet (BA15d)	C-6	1.12	2	700	
	98456			50													

Miniature Lamps (continued)

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
12322	25836		48	50	1000	97	Auto	13.5	.69A	4	G6	Single Contact Bayonet (BA15s)	C-2V	0.81	1.44	5000	4
76799	94415		6	50		97											
	25931			50		158	Auto Instrument	14	.24A	2	T3 1/4	Wedge (W2.1x9.5d)	C-2V	0.56	1.06	500	
23016	25956	16489	48	50	4000	161	Auto Instrument	14	.19A	1	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	4000	
78562	93516		6	50		161											
71902			48			161 NH	Auto, Nighthawk™	14	.19A	1	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06		
73764			6			161 NH											
12327	25962		48	50	4000	168	Auto Instrument	14	.35A	3	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	1500	
78386	93526		6	50		168											
47827			48			168 LL	Auto, Long Life	14	.35A	3	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	3000	
89239			48			168 NH	Auto, Nighthawk™	14	.35A	3	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06		
73771			6			168 NH											
	19553	19852		50	4000	193	Truck	14	.33A	2	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	15000	
	93559			50		193											
		11807			4000	1.93E+03	Truck Clearance	14	.33A	2	T3 1/4	Wedge, Wire Terminal (122)	C-2F		1.06	15000	122
12328	25965		48	50	4000	194	Auto	14	.27A	2	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	2500	
78481	93580		6	50		194											
89240			48			194 NH	Auto, Nighthawk™	14	.27A	2	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06		
73772			6			194 NH											
12319	44859	27470	48	50	4000	194NA	Auto Sidemarker	14	.27A	1.5	T3 1/4	Wedge (W2.1x9.5d)	C-2F		1.06	2500	
78347	93583		6	50		194NA											
47794			48			194NA LL	Auto Amber, Long Life	14	.27A	1.5	T3 1/4	Wedge (W2.1x9.5d)	C-2F		1.06	5000	
73362			6			194NA LL											
71894			48			194NA LL NH	Auto, Amber, Night-hawk™	14	.27A	1.5	T3 1/4	Wedge (W2.1x9.5d)	C-2F		1.06		
73763			6			194NA LL NH											
25832			48			194LL	Auto, Long Life	14	.27A	2	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	12000	
73345			6			194LL											
	37985	37986		50	500	199	Truck Stop	12.8	2.25A	32	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2	1200	110
	93586			50		199											
	25988			50		210	Instrument	6.5	1.78A	15	B6	Double Contact Bayonet (BA15d)	C-6	1.06	1.75	100	
12673	39224	11803	48	50	2520	211-2	Auto	12.8	.97A	12	T3	Miniature Cap	C-8		1.72	1000	
76499	93650		6	50		211-2											
71900			48			211-2 NH	Auto, Nighthawk™	12.8	.97A	12	T3	Miniature Cap	C-8		1.72		
73368			6			211-2 NH											
23220			48			212-2	Auto	13.5	.74A	6	T3	Miniature Cap	C-8		1.72	2000	4
76506			6			212-2											
	44719			50		265	Indicator	28	.08A	0.8	G3 1/2	Miniature Bayonet (Ba9s)	C-2F	0.5	0.94	5000	
	81642			50		301	Aircraft	28	.17A	3	G-5	Single Contact Bayonet (BA15s)	C-2F	0.69	1.25	500	
	81641			50		303	Aircraft	28	.30A	6	G-6	Single Contact Bayonet (BA15s)	C-2F	0.75	1.44	500	
	81643			50		304	Aircraft	28	.30A	6	G-6	Double Contact Bayonet (BA15d)	C-2F	0.75	1.44	500	
	26143			50		305	Aircraft	28	.51A	15	S8	Single Contact Bayonet (BA15s)	C-2V	1.12	2	300	
	26145			50		305AF	Aircraft, Frosted	28	.51A		S8	Single Contact Bayonet (BA15s)	C-2V		2	300	
	26152			50		306	Aircraft	28	.51A	15	S8	Double Contact Bayonet (BA15d)	C-2V	1.12	2	300	
	81644			50		307	Aircraft	28	.67A	21	S-8	Single Contact Bayonet (BA15s)	C-2V	1.12	2	300	
	26161			50		307AF	Aircraft, Frosted	28	.67A	21	S8	Single Contact Bayonet (BA15s)	C-2V		2	300	
	81645			50		308	Aircraft	28	.67A	21	S8	Double Contact Bayonet (BA15d)	C-2V	1.12	2	300	
	81646			50		308AF	Aircraft, Frosted	28	.67A		S8	Double Contact Bayonet (BA15d)	C-2V		2	300	
	26175			10		309	Aircraft, Frosted	28	.90A	32	S11	Single Contact Bayonet (BA15s)	C-2V	1.25	2.38	300	
	81647			10		311	Aircraft	28	1.29A	50	S11	Single Contact Bayonet (BA15s)	C-2V	1.25	2.38	300	
	81649			50	4000	313	Aircraft	28	.17A	3.5	T3 1/4	Miniature Bayonet (Ba9s)	C-2F	0.62	1.19	500	
	81651			50		315	Aircraft	28	.90A	32	S8	Single Contact Bayonet (BA15s)	C-2V	1.12	2	300	
	81652			50		316	Aircraft	6	.70A	3.4	T3 1/4	Miniature Bayonet (Ba9s)	C-2R	0.62	1.19	500	
	80862			10		317	Aircraft	28	3.50W	2.6	T3	2-Pin (G4)	C-2R	0.78	1.16	1000	
	28519			50		327	Aircraft	28	.04A	0.3	T1 3/4	Single Contact Midget Flanged	C-2F	0.38	0.63	4000	79
	28546			50		328	Aircraft	6	.20A	0.3	T1 3/4	Single Contact Midget Flanged	C-2R	0.38	0.63	1000	10
	28567			50		330	Aircraft	14	.08A	0.5	T1 3/4	Single Contact Midget Flanged	C-2F	0.38	0.63	1500	
	28588			50		334	Aircraft	28	.04A	0.3	T1 3/4	Midget Grooved	C-2F	0.38	0.63	4000	79
	26255			50		356	Aircraft	28	.17A	3.5	G3 1/2	Miniature Bayonet (Ba9s)	C-2F	0.5	0.94	500	14
	28653			50		381	Indicator	6.3	.20A	0.4	T1 3/4	Single Contact Midget Flanged	C-2F	0.38	0.63	20000	79
	28657			50		382	Indicator	14	.08A	0.3	T1 3/4	Single Contact Midget Flanged	C-2F	0.38	0.63	40000	79
	28660			50		385	Indicator	28	.04A	0.2	T1 3/4	Single Contact Midget Flanged	C-2F	0.44	0.81	10000	78,79
	28662			50		386	Indicator	14	.08A	0.3	T1 3/4	Midget Grooved	C-2F	0.38	0.63	40000	79
	28664	25090		50	1000	387	Indicator	28	.04A	0.3	T1 3/4	Single Contact Midget Flanged	C-2F	0.38	0.63	7000	
	28672			50		388	Indicator	28	.04A	0.3	T1 3/4	Midget Grooved	C-2F	0.38	0.63	7000	79
	38918			50		400	Aircraft	28	.10A	1.6	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	1000	
	26441			50		456	Instrument	28	.17A	2	G4 1/2	Miniature Bayonet (Ba9s)	C-2F	0.56	1.07	5000	
	39645			50		464	Aircraft	28	.17A	3	T3 1/4	Wedge (W2.1x9.5d)	C-2F	0.56	1.06	1500	
12358	39746		48	50	2520	561	Auto	12.8	.97A	12	T3	Rigid Loop	C-8		1.72	1000	
76485	93713		6	50		561											
	18442			50		590	Strip Lighting	13.5	.37A	4	T3 1/4	Wedge (W2.1x9.5d)	C-2V	0.5	1.06	2000	

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For the most up-to-date product information, see www.gelighting.com.

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Miniature Lamps (continued)

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
89236			48			1157 NH	Auto, Nighthawk™	12.8/14	2.10/.59A	32.0/3.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2		
73586			6			1157 NH											
12310	26975	26976	48	50	500	1157NA	Auto, Amber	12.8/14	2.10/.59A	24.0/2.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	1200/ 5000	
77474	93502		6	50		1157NA											
47798			48			1157NA LL	Auto, Amber, Long Life	12.8/14	2.10/.59A	24.0/2.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	2400 /10000	
73002			6			1157NA LL											
71891			48			1157NA NH	Auto, Amber, Nighthawk™	12.8/14	2.10/.59A	24.0/2.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2		
73492			6			1157NA NH											
	27004			10		1176	Auto Stop, Tail	12.8/14	1.34/.59A	21.0/6.0	S8	Double Contact Bayonet (BA15d)	C-6/C-6	1.25	2	300/ 1500	
	27021	27023		10	500	1195	Auto	12.5	3.00A	50	RP11	Single Contact Bayonet (BA15s)	C-2R	1.25	2.25	300	305
	27026			10		1196	Auto	12.5	3.00A	50	RP11	Double Contact Bayonet (BA15d)	C-2R	1.25	2.25	300	305
	39904			10		1229	Emergency Lighting	40	.38A	15	S8	Double Contact Bayonet (BA15d)	C-2V	1.12	2	400	
	81679			50		1251	Instrument	28	.23A	3	G6	Single Contact Bayonet (BA15s)	2C-2V	0.75	1.44	2000	
	22523		48	10		1295NA	Auto, Amber	12.5	3.00A	37	S8	Single Contact Bayonet (BA15s)	C-2R	1.25	2	200	
	12824			50		1308	Aircraft, Reading	28	.56A	16	B6	Single Contact Bayonet (BA15s)	CC-8	1.06	1.75	2000	
	81656			50		1309	Aircraft	28	.52A	15	B6	Single Contact Bayonet (BA15s)	CC-8	1.06	1.75	2000	
	81667			50		1315	Aircraft, Emergency	2.5	1.00A	1.8	G5	Single Contact Bayonet (BA15s)	C-6	0.69	1.25	20	116
	34265			50		1317	Aircraft, Emergency	6	.51A	3.4	B6	Single Contact Bayonet (BA15s)	C-6	1.12	1.75	100	116
	27154			10		1385	Aircraft, Reading	28	20.0W		R12	Single Contact Bayonet (BA15s)	CC-8		2.63	300	
12329	27207		48	50		1445	Auto	14.4	.135A	0.7	G3 1/2	Miniature Bayonet (Bo9s)	C-2V	0.5	0.94	2000	13
73989			6			1445											
	27263			50		1450	Indicator	24	.035A	0.2	G3 1/2	Miniature Bayonet (Bo9s)	C-2F	0.5	0.94	3000	
	81669			10		1460X	Microscope	6.5	2.75A	23	S8	Double Contact Prefocus	C-6	1.25	2	100	11
	81657			10		1495	Aircraft	28	.30A	6	T4 1/2	Miniature Bayonet (Bo9s)	C-2F	0.62	1.38	500	11
	81678			10		1495X	Aircraft, Gas Filled	28	.30A	6	T4 1/2	Miniature Bayonet (Bo9s)	C-2F	0.62	1.38	500	14
	81672			10		1591	Aircraft	28	.61A	15	S8	Single Contact Bayonet (BA15s)	C-2V	1.12	2	1000	13
	27461			10		1612	Instrument	5.4	1.90A	10	S8	Double Contact Bayonet (BA15d)	C-6	1.25	2	1000	147
	27472			10		1619	Instrument	6.7	1.90A	15	S8	Single Contact Bayonet (BA15s)	C-6	1.12	2	500	
	27488			10	500	1630	Instrument	6.5	2.75A	23	S8	Double Contact Prefocus	C-6	1	2	100	11
	27504			50		1638	Marine	28	1.02A	32	S8	Double Contact Bayonet (BA15d)	2C-6	1.25	2	500	
	27529			10		1662	Aircraft	28/28	.93/.34A	32.0/6.0	S8	Double Contact Index (BAY15d)	CC-6/C-2V	1.25	2	400/1000	13,15,33
	27183			50		1662											
	27532			50		1665	Aircraft	28	.80A	21	S8	Single Contact Bayonet (BA15s)	C-2V	1.12	2	1000	13
	81658			50		1665AF	Aircraft, Frosted	28	.80A		S8	Single Contact Bayonet (BA15s)	C-2V		2	1000	13
	81668			10		1680X	Aircraft	6	4.10A	32	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2	300	
	27557			50		1683	Aircraft, Series Filament	28	1.02A	32	S8	Single Contact Bayonet (BA15s)	2C-6	1.25	2	500	
	27566			50		1691	Aircraft, Series Filament	28	.61A	15	S8	Single Contact Bayonet (BA15s)	2C-2R	1.12	2	1000	
	27568			50		1691AF	Aircraft, Frosted	28	.61A		S8	Single Contact Bayonet (BA15s)	2C-2R		2	1000	
	27571			10		1692	Marine	28	.61A	15	S8	Double Contact Bayonet (BA15d)	2C-2R	1.12	2	1000	
	27630			10		1777	Aircraft	12.8	1.52A	26	S8	Single Contact Bayonet (BA15s)	C-2R	1.12	2	400	
	27667			50		1813	Radio	14.4	.10A	0.9	T3 1/4	Miniature Bayonet (Bo9s)	C-2V	0.62	1.19	1000	13
	27677		48	50	4000	1815	Indicator	14	.20A	1.4	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.75	1.19	3000	147
12359	27688		48	50		1816	Aircraft, Auto	13	.33A	3	T3 1/4	Miniature Bayonet (Bo9s)	C-2V	0.62	1.19	1000	13
74087	93529		6	50		1816											
	81659			50		1818	Aircraft	24	.17A	3.3	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	250	147
	81660	81661		50	1000	1819	Indicator	28	.04A	0.3	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	2500	
	81663			50		1820	Indicator	28	.10A	1.6	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	1000	
	27749			50		1822	Indicator	36	.10A	2.1	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	1000	
	27772			50		1828	Indicator	37.5	.05A	0.7	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	3000	
	81664			50		1829	Indicator	28	.07A	1	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	1000	
	27804			50		1835	Indicator	55	.05A	1.1	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	5000	
	81665	81666		50	1000	1864	Aircraft	28	.17A	3	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	1500	
	27868			50		1866	Radio	6.3	.25A	0.7	T3 1/4	Miniature Bayonet (Bo9s)	C-2R	0.78	1.19	5000	44
	40383			50		1873	Photo Scanner	28	.20A	3	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	7000	
12331	27917		48	50		1891	Auto	14	.24A	2	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	500	
74006	93536		6	50		1891											
12332	27935		48	50	4000	1893	Auto	14	.33A	2	T3 1/4	Miniature Bayonet (Bo9s)	C-2F	0.62	1.19	7500	
74007	93538		6	50		1893											
12330	27945	27948	48	50	4000	1895	Auto	14	14.2	14.3	G4 1/2	Miniature Bayonet (Bo9s)	C-2F	0.56	1.07	2000	
76711	93558		6	50		1895											
71896			48			1895 NH	Auto, Nighthawk™	14	14.2	14.3	G4 1/2	Miniature Bayonet (Bo9s)	C-2F	0.56	1.07		
73401			6														
	34021			10		1939X	Aircraft	28	1.79A	70	T7	Single Contact Bayonet (BA15s)	C-2V	1.25	2.16	300	13,14
	28008			10		1940	Aircraft	14	3.57A	75	T7	Single Contact Bayonet (BA15s)	C-8Z	1.25	2.16	300	14
	18617			10		1946	Aircraft	28	250W	660	T3	2-Pin with Leads	CC-6	0.87	1.46	50	
	28011			10		1958	Aircraft	28	150W	250	T4	Tab	CC-8	0.75	2.25	300	304

Miniature Lamps (continued)

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
	39641			10		1962B	Special Service	8.5	62W	100	T3	Wire Terminals	C-6	0.29	1.14	50	304
	12859			10		1962BG	Aircraft	8.5	62W	110	T3	Wire Terminals	C-6	0.29	1.14	50	304
	37947			10		1962DX	Special Service	8.5	62W	80	T3	Wire Terminals	C-6	0.29	1.14	150	304
	44152			10		1962DZ	Special Service	8.5	62W	80	T3	Wire Terminals	C-6	0.29	1.14	150	304
	13667			10		1962TY	Medical	8.5	62W	110	T3	Wire Terminals	C-6	0.29	1.14	50	304
	41938			100		1970X	Aircraft	28	100W	140	T3	Special	CC-8		2.25	1000	13,304
	32780			10		1974	Instrument	6	20W	10	T3	Wire Terminals	C-6	0.29	1.14	10000	304
	38545			100		1978X	Aircraft	10	100W	130	T3	Bi-Pin (Special)	C-8		2.15	2000	304
	38627			10		1982	Aircraft	28	75W	11	T3	Single Contact Bayonet (BA15s)	CC-8	1.06	1.88	1000	13,304
	21061			10		1982SP	Aircraft	28	75W	107	T3	Single Contact Bayonet (BA15s)	CC-6	1	1.97	2000	304
	27853			5		1982SP											
	39718			10		1983	Aircraft	10	100W	130	T4	2-Pin	C-8	1.25	1.8	2000	304
	44717			10		1986	Aircraft	28	250W	600	T4	Wire Terminals	CC-6	1.03	2	100	304
	47695			10		1987	Aircraft	28	150W	240	T4	Double Contact Bayonet (BA15d)	CC-6	1.18	2.44	700	304
12326			48	10		2040	Auto	12.8	.625A	10.5	T2 1/4	Wedge (W2.1x9.5d)	C-6	0.4	1.25	500	306
12296	44760	18620	48	50	500	2057	Auto, Stop, signal	12.8/14.0	2.1/48A	32.0/2.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	1200/ 5000	
23339			48			2057 LL	Auto, Long Life	12.8/14.0	2.1/48A	32.0/2.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	2400/ 10000	
89237			48			2057 NH	Auto, Nighthawk™	12.8/14.0	2.1/48A	32.0/2.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2		
12312	44763		48	50		2057NA	Auto, Amber	12.8/14.0	2.1/48A	24.0/1.5	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	1200/ 5000	
47799			48			2057NA LL	Auto, Amber, Long Life	12.8/14.0	2.1/48A	24.0/1.5	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	2400/ 10000	
71892			48			2057NA NH	Auto, Amber, Nighthawk™	12.8/14.0	2.1/48A	24.0/1.5	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2		
	12899				600	2058U	Track	12.8/14.0	2.1/48A	32.0/2.0	S8	Wire Terminals	C-6/C-6		1.81	1200/ 5000	113
	26697			10		2059	Aircraft	12	.833A	9.1	T2 1/2	Miniature Bayonet (Ba9s)	C-8	0.59	1.3	4000	304
	26698			10		2059K	Aircraft	12	.833A	8	T2 1/2	Miniature Bayonet (Ba9s)	C-8	0.59	1.3	4000	304
	21494			10		2074	Instrument	7	25W	24	T3	Wire Terminals	C-6	0.285	1.14	2700	304
	34763			50		2232	Aircraft	28	18W	18	S8	Single Contact Bayonet (BA15s)	CC-8	1.19	2	2000	
	26702			50		2232LL	Aircraft, Long Life	28	18W	18	S8	Single Contact Bayonet (BA15s)	CC-8	1.19	2	4000	
	81677			10		2232SB	Aircraft, Reflectorized	28	18W		S8	Single Contact Bayonet (BA15s)	CC-8	1.19	2	2000	
	36906			10		2233	Aircraft	28	21W	21	S8	Single Contact Bayonet (BA15s)	CC-8	1.19	2	2000	
12298	16291		48	50		2357	Auto, Stop, signal	12.8/14.0	2.2/59A	40.0/3.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	400/ 5000	
71890			48			2357 NH	Auto, Nighthawk™	12.8/14.0	2.2/59A	40.0/3.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2		
12299	15698		48	50		2357NA	Auto, Amber	12.8/14.0	2.2/59A	30.0/2.2	S8	Double Contact Index (BAY15d)	C-6	1.25	2	400/ 5000	
	18047			10		2396	Auto, Stop	12.8	2.23A	40	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2	400	
27560			48			2397	Auto, Stop, signal	12.8/14.0	2.23/48A	40.0/2.0	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	400/ 5000	
		19792			100	2556	Aircraft	28	200W	525	T3	2-Pin	CC-6	0.87	1.46	50	304
		19566			100	2586	Aircraft	28	250W	600	T4	2-Pin with Insulation Leads	CC-6	1.3	1.9	100	304
	36508			10		3011	Aircraft	28	1.29A	44	S11	Single Contact Bayonet (BA15s)	C-2V	1.25	2.38	1000	13
12305	18389		48	50		3057	Auto, Stop, signal	12.8/14.0	2.1/48A	32.0/2.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09	1200/ 5000	
26378			48			3057 LL	Auto, Long Life	12.8/14.0	2.1/48A	32.0/2.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09	2000/ 10000	
89243			48			3057 NH	Auto, Nighthawk™	12.8/14.0	2.1/48A	32.0/2.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09		
12313	18391		48	50		3057NA	Auto, Amber	12.8/14.0	2.1/48A	24.0/1.5	S8	Plastic Wedge	C-6/C-6	1.1	2.09	1200/ 5000	
23028			48			3155	Auto, Signal	12.8	1.60A	21	S8	Plastic Wedge	C-6	1.1	2.09	1500	
12351	21863		48	50		3156	Auto, Stop	12.8	2.1A	32	S8	Plastic Wedge	C-6	1.1	2.09	1200	
27565			48			3156 LL	Auto, Long Life	12.8	2.1A	32	S8	Plastic Wedge	C-6	1.1	2.09	2000	
71898			48			3156 NH	Auto, Nighthawk™	12.8	2.1A	32	S8	Plastic Wedge	C-6	1.1	2.09		
12306	17172		48	50		3157	Auto, Stop, signal	12.8/14.0	2.1/59A	32.0/3.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09	1200/ 5000	
26377			48			3157 LL	Auto, Long Life	12.8/14.0	2.1/59A	32.0/3.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09	2000/ 10000	
73245			6			3157 LL											
89244			48			3157 NH	Auto, Nighthawk™	12.8/14.0	2.1/59A	32.0/3.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09		
73644			6			3157 NH											
12314	17173		48	50		3157NA	Auto, Amber	12.8/14.0	2.1/59A	24.0/2.2	S8	Plastic Wedge	C-6/C-6	1.1	2.09	1200/ 5000	
77878	98433		6	50		3157NA											
26380			48			3157NA LL	Auto, Amber, Long Life	12.8/14.0	2.1/59A	24.0/2.2	S8	Plastic Wedge	C-6/C-6	1.1	2.09	2000/ 10000	
73272			6			3157NA LL											
71893			48			3157NA NH	Auto, Amber, Nighthawk™	12.8/14.0	2.1/59A	24.0/2.2	S8	Plastic Wedge	C-6/C-6	1.1	2.09		
73595			6			3157NA NH											
14387	22525		48	50		3357/ 3457	Auto, Stop, signal	12.8/14.0	2.1/59A	40.0/3.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09	400/ 5000	
77880	98448		6	50		3357/ 3457											
26379			48			3357/ 3457 LL	Auto, Long Life	12.8/14.0	2.1/59A	40.0/3.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09	800/ 10000	
73247			6			3357/ 3457 LL											
71901			48			3457NH	Auto, Nighthawk™	12.8/14.0	2.1/59A	40.0/3.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09		

Miniature Lamps (continued)

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
73640			6			3457NH											
14388	22526		48	50		3357NA/ 3457NA	Auto, Amber	12.8/14.0	2.1/ .59A	30.0/2.2	S8	Plastic Wedge	C-6/C-6	1.1	2.09	400/ 5000	
77881	98450		6	50		3357NA/ 3457NA											
25834			48			3496	Auto, Japanese	12.8/14.0	2.1/ .59A	43.0/3.0	T7	Double Contact Index (BAY15d)	C-6/C-6		2	600/ 5000	
25835			48			3497	Auto, Japanese	12.8	2.1A	45	T7	Single Contact Bayonet (BA15s)	C-6		2	600	
25835			6			3497											
25837			48			3652	Auto, Japanese	13.5	.37A	6	T3 1/4	Wedge (W2.1x9.5d)			1.06	700	
15657			48			4157LL	Auto, Stop, signal	12.8/14.0	2.23/ .59A	32.0/3.0	S8	Plastic Wedge	C-6/C-6	1.1	2.09	3600/ 10000	
62852			6			4157LL											
47458			48			4157NA LL	Auto, Stop, signal, Amber	12.8/14.0	2.23/ .59A	24.0/2.2	S8	Plastic Wedge	C-6/C-6	1.1	2.09	3600/ 10000	
73340			6			4157NA LL											
	28154			24		5004 CW	Aircraft-Cool White	A.C.	4W	11.9	T5	Miniature Pinless			6	7500	32,162,309
	28155			24		5004 WW	Aircraft-Warm White	A.C.	4W	11.1	T5	Miniature Pinless			6	7500	32,162,309
	28160			24		5008CW	Aircraft-Cool White	A.C.	8W	35.4	T5	Miniature Pinless			12	7500	32,162,309
	28163			24		5008WW	Aircraft-Warm White	A.C.	8W	34.6	T5	Miniature Pinless			12	7500	32,162,309
	28168			24		5013CW	Aircraft-Cool White	A.C.	13W	65.2	T5	Miniature Pinless			21	7500	32,162,309
	28169			24		5013WW	Aircraft-Warm White	A.C.	13W	62.8	T5	Miniature Pinless			21	7500	32,162,309
	27367			24		5104CW	Aircraft-Cool White	A.C.	4W	11.9	T5	Miniature Bi-Pin			6	7500	32,162,309
	28173			24		5104 WW	Aircraft-Warm White	A.C.	4W	11.1	T5	Miniature Bi-Pin			6	7500	32,162,309
	12774			24		5106CW	Aircraft-Cool White	A.C.	6W	24.7	T5	Miniature Bi-Pin			9	7500	32,162,309
	33612			24		5106WW	Aircraft-Warm White	A.C.	6W	23.9	T5	Miniature Bi-Pin			9	7500	32,162,309
	27466			24		5108CW	Aircraft-Cool White	A.C.	8W	35.4	T5	Miniature Bi-Pin			12	7500	32,162,309
	28175			24		5108 WW	Aircraft-Warm White	A.C.	8W	34.6	T5	Miniature Bi-Pin			12	7500	32,162,309
	12775			24		5113CW	Aircraft-Cool White	A.C.	13W	65.2	T5	Miniature Bi-Pin			21	7500	32,162,309
	28178			24		5113 WW	Aircraft-Warm White	A.C.	13W	62.8	T5	Miniature Bi-Pin			21	7500	32,162,309
		29897			1000	6034BP	Aircraft	28	.024A	0.15	T1 3/4	Bi-Pin (M-23)	C-2F		0.64	5000	
		29895			1000	6034BPGPL	Aircraft	28	.024A	0.15	T1 3/4	Bi-Pin (M-23)	C-2F		0.64	5000	
		87360			1000	6832	Aircraft	5	.06A	0.05	T1	Short Wire Terminal	C-2R		0.14	100000	
		87291			1000	6839	Aircraft	28	.024A	0.15	T1	Sub-Midget Flanged	CC-2F		0.36	16000	
		29893			1000	6839BP	Aircraft	28	.024A	0.15	T1	Bi-Pin (M-23)	CC-2F		0.35	16000	
		29894			1000	6839BPEGPL	Aircraft	28	.024A	0.15	T1	Bi-Pin (M-23)	CC-2F		0.35	16000	
		97548			1000	7152AS15	Aircraft	5	.115A	0.15	T1	Short Wire Terminal	C-2R		0.14	40000	
	28926			50		7387	Indicator	28	.04A	0.3	T1 3/4	Bi-Pin (M-23)	C-2F	0.5	0.61	7000	79
26200			48			7440	Auto, Japanese Vehicles	13.5	1.85A	37	T7	Wedge (103x16DQ)	C-6		1.75	300	
78207			6			7440											
26201			48			7443	Auto, Japanese Vehicles	13.5/13.5	1.85/ .4A	35.0/3.0	T7	Wedge (103x16DQ)	C-6/C-6		1.75	500/1000	
78208			6			7443											
89248			48			7443 NH	Auto, Nighthawk™	13.5/13.5	1.85/ .4A	35.0/3.0	T7	Wedge (103x16DQ)	C-6/C-6		1.75		
73739			6			7443 NH											
22432	22389	14542	48	100	200	9003/HB2	Auto headlamp	12.8/12.8	67/60W	119.0/72.0	T4 3/4	P43T-38	C-8/C-8	1.12	3.62	150/800	4,306
79005			6			9003/HB2											
25107			12			9003 NH	Auto, Nighthawk™	12.8/12.8	67/60W	119.0/72.0	T4 3/4	P43T-38	C-8/C-8	1.12	3.62	160/260	4,306
90359			3			9003 NH											
25150			24			9003 NH	Auto, Nighthawk™	12.8/12.8	67/60W	119.0/72.0	T4 3/4	P43T-38	C-8/C-8	1.12	3.62	160/260	4,306
90686			6			9003 NH											
89139			24			9003 NHS	Auto, Nighthawk™ Sport	12.8/12.8	67/60W	119.0/72.0	T4 3/4	P43T-38	C-8/C-8	1.12	3.62	100/200	4,306
89230			12			9003 NHS	Auto, Nighthawk™ Sport	12.8/12.8	67/60W	119.0/72.0	T4 3/4	P43T-38	C-8/C-8	1.12	3.62	100/200	4,306
75814			12			9003 NHP	Auto, Nighthawk™ Platinum	12.8/12.8	67/60W	119.0/72.0	T4 3/4	P43T-38	C-8/C-8	1.12	3.62	125/125	4,306
90396			3			9003 NHP											
69861			12			9003 NHX	Auto, Nighthawk™ Xenon	12.8/12.8	67/60W	119.0/72.0	T4 3/4	P43T-38	C-8/C-8	1.12	3.62	125/125	4,306
69861			12			9003 NHX											
18508	13382		48	100		9004/HB1	Auto headlamp	12.8/12.8	65/45A	95.0/55.0	T4 3/4	Axial Plastic Prefocus	C-6/C-6	1.75	4.17	150/320	4,306
78845			6			9004/HB1											
13993	11249	20559	48	100	250	9004 LL	Auto, Long Life	12.8/12.8	65/47W	95.0/55.0	T4 3/4	Axial Plastic Prefocus	C-6/C-6	1.75	4.17	150/850	4,306
78642			6			9004 LL											
25106			12			9004 NH	Auto, Nighthawk™	12.8/12.8	65/45A	95.0/55.0	T4 3/4	Axial Plastic Prefocus	C-6/C-6	1.75	4.17	150/225	4,306
90356			3			9004 NH											
25149			24			9004 NH	Auto, Nighthawk™	12.8/12.8	65/45A	95.0/55.0	T4 3/4	Axial Plastic Prefocus	C-6/C-6	1.75	4.17	150/225	4,306
90671			6			9004 NH											
97698			24			9004 NHS	Auto, Nighthawk™ Sport	12.8/12.8	65/45A	95.0/55.0	T4 3/4	Axial Plastic Prefocus	C-6/C-6	1.75	4.17	97/178	4,306
97699			12			9004 NHS	Auto, Nighthawk™ Sport	12.8/12.8	65/45A	95.0/55.0	T4 3/4	Axial Plastic Prefocus	C-6/C-6	1.75	4.17	97/178	4,306
75815			12			9004 NHP	Auto, Nighthawk™ Platinum	12.8/12.8	65/45A	95.0/55.0	T4 3/4	Axial Plastic Prefocus	C-6/C-6	1.75	4.17	50/150	4,306
90497			3			9004 NHP											
18509	13384		48	100	200	9005/HB3	Auto headlamp	12.8	65W	135	T4	Right Angle (P20d)	C-8	1.24	3.13	800	4,306

Miniature Lamps (continued)

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices	
Blister	Unit	Bulk	BP	Unit	Bulk													
78997			6			9005/HB3												
25105			12			9005 NH	Auto, Nighthawk™	12.8	65W	135	T4	Right Angle (P20d)	C-8	1.24	3.13	340	4,306	
90355			3			9005 NH												
25148			24			9005 NH	Auto, Nighthawk™	12.8	65W	135	T4	Right Angle (P20d)	C-8	1.24	3.13	340	4,306	
90666			6			9005 NH												
89140			24			9005 NHS	Auto, Nighthawk™ Sport	12.8	65W	135	T4	Right Angle (P20d)	C-8	1.24	3.13	340	4,306	
89232			12			9005 NHS	Auto, Nighthawk™ Sport	12.8	65W	135	T4	Right Angle (P20d)	C-8	1.24	3.13	120	4,306	
75816			12			9005 NHP	Auto, Nighthawk™ Platinum	12.8	65W	135	T4	Right Angle (P20d)	C-8	1.24	3.13	100	4,306	
90500			3			9005 NHP												
69862			12			9005 NHX	Auto, Nighthawk™ Xenon	12.8	65W	135	T4	Right Angle (P20d)	C-8	1.24	3.13	100	4,306	
45866			48			9005 XS LL	Auto, Axial Base, Long Life	12.8	65W	135	T4	Axial Plastic	C-8	1.24	3.13	700	4,306	
78645			6			9005 XS LL												
18510	13397		48	100	200	9006/HB4	Auto headlamp	12.8	55W	80	T4	Right Angle (P22d)	C-8	1.24	3.13	850	4,306	
79162			6			9006/HB4												
25104			12			9006 NH	Auto, Nighthawk™	12.8	55W	80	T4	Right Angle (P22d)	C-8	1.24	3.13	1200	4,306	
90354			3			9006 NH												
25147			24			9006 NH	Auto, Nighthawk™	12.8	55W	80	T4	Right Angle (P22d)	C-8	1.24	3.13	1200	4,306	
90598			6			9006 NH												
97700			24			9006 NHS	Auto, Nighthawk™ Sport	12.8	55W	80	T4	Right Angle (P22d)	C-8	1.24	3.13	400	4,306	
97701			12			9006 NHS	Auto, Nighthawk™ Sport	12.8	55W	80	T4	Right Angle (P22d)	C-8	1.24	3.13	400	4,306	
75817			12			9006 NHP	Auto, Nighthawk™ Platinum	12.8	55W	80	T4	Right Angle (P22d)	C-8	1.24	3.13	125	4,306	
90534			3			9006 NHP												
69863			12			9006 NHX	Auto, Nighthawk™ Xenon	12.8	55W	80	T4	Right Angle (P22d)	C-8	1.24	3.13	125	4,306	
45868			48			9006 XS LL	Auto, Axial Base, Long Life	12.8	55W	80	T4	Axial Plastic	C-8	1.24	3.13	1500	4,306	
78675			6			9006 XS LL												
22388	20551	20552	48	100	250	9007/HB5	Auto headlamp	12.8/12.8	65/55W	107.0/79.0	T4 3/4	Axial Plastic Prefocus	C-8/C-8	1.75	4.17	150/1,100	4,306	
78998	20551		6	100		9007/HB5												
25103			12			9007 NH	Auto, Nighthawk™	12.8/12.8	65/55W	107.0/79.0	T4 3/4	Axial Plastic Prefocus	C-8/C-8	1.75	4.17	250/250	4,306	
90350			3			9007 NH												
25146			24			9007 NH	Auto, Nighthawk™	12.8/12.8	65/55W	107.0/79.0	T4 3/4	Axial Plastic Prefocus	C-8/C-8	1.75	4.17	250/250	4,306	
89533			6			9007 NH												
97696			24			9007 NHS	Auto, Nighthawk™ Sport	12.8/12.8	65/55W	107.0/79.0	T4 3/4	Axial Plastic Prefocus	C-8/C-8	1.75	4.17	131/370	4,306	
97697			12			9007 NHS	Auto, Nighthawk™ Sport	12.8/12.8	65/55W	107.0/79.0	T4 3/4	Axial Plastic Prefocus	C-8/C-8	1.75	4.17	131/370	4,306	
75818			12			9007 NHP	Auto, Nighthawk™ Platinum	12.8/12.8	65/55W	107.0/79.0	T4 3/4	Axial Plastic Prefocus	C-8/C-8	1.75	4.17	90/150	4,306	
90573			3			9007 NHP												
69864			12			9007 NHX	Auto, Nighthawk™ Xenon	12.8/12.8	65/55W	107.0/79.0	T4 3/4	Axial Plastic Prefocus	C-8/C-8	1.75	4.17	90/150	4,306	
71342			48			9008(H13)	Auto headlamp	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	4,306	
79181			6			9008(H13)												
78653			12			9008(H13) NH	Auto headlamp, Nighthawk™	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	4,306	
93014			3			9008(H13) NH												
78654			12			9008(H13) NHS	Auto headlamp, Nighthawk™ Sport	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	4,306	
62430			12			9008(H13) NHP	Auto headlamp, Nighthawk™ Platinum	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	4,306	
93012			3			9008(H13) NHP												
40843			48		200	9145/H10	Auto Fog	12.8	45W	65	T4	PY20D	C-8	1.24	3.01	1500	4,306	
79079			6			9145/H10												
	12064			10		B1A	Neon Glow-NE51	120	1/25W		T3 1/4	Miniature Bayonet (Ba9s)				1.19	15000	164
	31675			10		B7A	Neon Glow-NE45	120	1/4W		T4 1/2	Candelabra Screw (E12)				1.53	7500	164
23312			48			C5W	Auto, ECE C5W	13.5	.37A	3.6	T3 1/2	SV8.5MM				1.45	450	
76507			6			C5W												
	78734			12		D1S	Auto Discharge-Projector	85	35W					1.06			3000	1,2,310
	80851			24	144	D2R	Auto Discharge-Reflector	85	35W	114	T3	P32d-3		1.06	3.09	1000	1,2,310	
	94416			24		D2R												
	25088			24	144	D2S	Auto Discharge-Projector	85	35W	254	T3	P32d-2		1.06	3.09	1000	1,2,310	
	94419			12		D2S												
	90057			32		D2S BLUE	Non-Auto Discharge	85	35W		T3	P32d-2		1.06	3.09	1000	1,2,310	
25323			48			DE3021	Auto	14	.24A	2	T2 1/4	#10 Spade				1.15	1000	
76668			6			DE3021												
12353			48			DE3022	Auto	13	.38A	3	T2 1/4	#10 Spode				1.18	1000	
73870			6			DE3022												
12354	12084		48	50	5000	DE3175	Auto	13	.77A	9.6	T3 1/4	SV8.5MM				1.25	400	
76467	27770		6	5		DE3175												
89245			48			DE3175 NH	Auto, Nighthawk™	13	.77A	9.6	T3 1/4	SV8.5MM				1.25		
73371			6			DE3175 NH												
	12085			10		DE 3425	Auto	13	.77A	9.6	T4	SV8.5MM				1.5	400	
23324			48			DE7576	Strip Lighting	13.5	.74A	9.8	T3 1/2	SV8.5MM				1.65	200	

Miniature Lamps (continued)

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
76667			6			DE7576											
40336	27328	32376	48	10	300	H1-55	Auto, GE 50310/1	13.2	62W	123	T3 1/2	P14.5S	C-8	1.08	2.66	225	308
79059	94830		6	10		H1-55											
25159			24			H1-55 NH	Auto, Nighthawk™	13.2	62W	123	T3 1/2	P14.5S	C-8	1.08	2.66	1000	308
90688			6			H1-55 NH											
25092			12			H1-55 NH	Auto, Nighthawk™	13.2	62W	123	T3 1/2	P14.5S	C-8	1.08	2.66	1000	308
90325			3			H1-55 NH											
94193			12			H1-55NHP	Auto, Nighthawk™ Platinum	13.2	62W	123	T3 1/2	P14.5S	C-8	1.08	2.66	250	308
69587			12			H1-55NHX	Auto, Nighthawk™ Xenon	13.2	62W	123	T3 1/2	P14.5S	C-8	1.08	2.66	250	308
	27569			10		H1-70	Auto, GE50230/1	28	80W	151	T3 1/2	P14.5S	C-8	1.08	2.46	600	308
	94833			10		H1-70											
	27330			10		H2-55	Auto, GE 50410	13.2	62W	143	T3 1/2	X511	C-8	0.48	1.22	225	308
		23442			400	H3-35	CM, GE 50390	13.2	40W	60	T3 1/2	PK22S	C-6	0.71	1.65	200	308
12339	27331	22132	48	10	400	H3-55	Auto, GE 50340	13.2	62W	115	T3 1/2	PK22S	C-6	0.71	1.65	225	308
78754	94840		6	10		H3-55											
		23428			400	H3-65/28V	CM, GE 52590D	28	66W	102	T3 1/2	PK22S	C-6	0.71	1.65	1000	308
	27332			10		H3-70/28V	CM, GE50350	28	75W	135	T3 1/2	PK22S	CC-6	0.71	1.65	225	308
	94841			10		H3-70/28V											
12341			48			H3-100	Off Road, GE52130	13.2	92W	187	T3 1/2	PK22S	C-6	0.71	1.65	100	308
78800			6			H3-100											
18132	27334	22133	48	10	200	H4-60/55	Auto H4, GE 50440	13.2/13.2	71/66W	138.0/80.0	T5	P43T-38	C-8/C-8	1.12	3.62	225/900	308
78819	94846		6	10		H4-60/55											
25094			24			H4-60 NH	Auto, Nighthawk™	13.2/13.2	71/66W	138.0/80.0	T5	P43T-38	C-8/C-8	1.12	3.62	300	
89199			6			H4-60 NH											
75820			12			H4-60NHP	Auto, Nighthawk™ Platinum	13.2/13.2	71/66W	138.0/80.0	T5	P43T-38	C-8/C-8	1.12	3.62	250/250	
69588			12			H4-60NHX	Auto, Nighthawk™ Xenon	13.2/13.2	71/66W	138.0/80.0	T5	P43T-38	C-8/C-8	1.12	3.62	250/250	
	27342	93732		10	200	H4-75/70/ 28V	Bus, GE 50450	28.0/28.0	80/73W	151.0/95.0	T5	P43T-38	C-8/C-8	1.14	3.62	150/300	308
	94848			10		H4-75/70/ 28V											
26374			48		200	H7-55	Auto, ECE/DOT, GE58520	13.2	57W	115	T3 1/2	PX26D	C-8	0.98	2.36	500	308
79018			6			H7-55											
25160			24			H7-55 NH	Auto, Nighthawk™	13.2	57W	115	T3 1/2	PX26D	C-8	0.98	2.36	250	
90768			6			H7-55 NH											
89141			24			H7-55 NHS	Auto, Nighthawk™ Sport	13.2	57W	115	T3 1/2	PX26D	C-8	0.98	2.36	130	308
89235			12			H7-55 NHS	Auto, Nighthawk™ Sport	13.2	57W	115	T3 1/2	PX26D	C-8	0.98	2.36	130	308
75821			12			H7-55NHP	Auto, Nighthawk™ Platinum	13.2	57W	115	T3 1/2	PX26D	C-8	0.98	2.36	130	308
90588			3			H7-55NHP											
69760			12			H7-55NHX	Auto, Nighthawk™ Xenon	13.2	57W	115	T3 1/2	PX26D	C-8	0.98	2.36	130	308
29047			48		140	H8	Auto, ECE Fog	13.2	40W	64	T3 1/2	PGJ19-1	C-8	1.06	2.63	400	2,308
79031			6			H8											
29049			48		140	H9	Auto, ECE headlamp	13.2	65W	167	T3 1/2	PGJ19-5	C-8	1.08	2.63	125	2,308
79058			6			H9											
23762			48		140	H11	Auto, ECE headlamp	13.2	55W	107	T3 1/2	PGJ19-2	C-8	1.07	2.63	550	2,308
79180			6			H11											
89255			48		140	H11LL	Auto, ECE headlamp, Long Life	13.2	55W	107	T3 1/2	PGJ19-2	C-8	1.07	2.63	1100	4,308
78704			6			H11LL											
62267			12			H11-55NHP	Auto, Nighthawk™ Platinum	13.2	55W	107	T3 1/2	PGJ19-2	C-8	1.07	2.63	125	4,308
90362			3			H11-55NHP											
69865			12			H11-55NHX	Auto, Nighthawk™ Xenon	13.2	55W	107	T3 1/2	PGJ19-2	C-8	1.07	2.63	125	4,308
71342			48			H13 (9008)	Auto headlamp	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	308
79181			6			H13 (9008)											
78653			12			H13 (9008) NH	Auto headlamp, Nighthawk™	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	4,306
93014			3			H13 (9008) NH											
78654			12			H13 (9008) NHS	Auto headlamp, Nighthawk™ Sport	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	4,306
62430			12			H13 (9008) NHP	Auto headlamp, Nighthawk™ Platinum	12.8/12.8	65/55W	119.0/79.6	T4 5/8	P26.4t	C-8/C-8	1	3.54	320/150	4,306
93012			3			H13 (9008) NHP											
22961			48			KPR102	Flashlight-20 Krypton	2.4	.7A	3	B3 1/2	Single Contact Miniature Flanged	C-2R	0.25	48	15	116
23153			48			KPR 113	Flashlight-40 Krypton	4.8	.47A	4.1	B3 1/2	Single Contact Miniature Flanged	C-2R	0.25	1.25	20	116
23306			48			P21W	Auto, ECE Stop	13.5	1.85A	36.6	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2	250	
77862			6			P21W											
89247			48			P21W NH	Auto, Nighthawk™	13.5	1.85A	36.6	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2		
73594			6			P21W NH											
		30852	48		1000	P21W LL	Auto, Long Life	13.5	1.85A	36.6	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2	300	
	40778			10		P21W 24V	Bus, Stop	28	1.0A	36.6	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2	150	
	94853			50		P21W 24V											
27561			48			P21/4W	Auto, ECE, Stop, tail	13.5/13.5	1.85/ .37A	35.0/1.19	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	100/100	

Miniature Lamps (continued)

Order Code			Case Qty			GE Lamp No.	Primary Application	Volts	Amps (A) or Watts (W)	MSCP	Bulb	Base	Filament	LCL (in)	MOL (in)	Rated Life (hrs)	Footnotes, Warning and Caution Notices
Blister	Unit	Bulk	BP	Unit	Bulk												
77870			6			P21/4W											
23303		30856	48		1000	P21/5W	Auto, ECE, Stop, tail	13.5/13.5	1.85/.44	35.0/2.78	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2	250 1000	
77861			6			P21/5W											
89246			48			P21/5W NH	Auto, Nighthawk™	13.5/13.5	1.85/.44	35.0/2.78	S8	Double Contact Index (BAY15d)	C-6/C-6	1.25	2		
73593			6			P21/5W NH											
	27222	23037		10	1000	PC168	Auto Instrument	14	.35A	3	T3 1/4	Printed Circuit Socket	C-2F	0.45	1.11	1500	
	27397			5		PC168											
	27221			10		PC194	Auto Instrument	14	.27A	2	T3 1/4	Printed Circuit Socket	C-2F	0.45	1.11	2500	
	27413			5		PC194											
	25193		48	50		PR3	Flashlight-3D cells	3.6	.5A	1.5	B3 1/2	Single Contact Miniature Flanged	C-2R	0.25	1.25	15	116
	25222			50		PR6	Flashlight-2D cells	2.5	.3A	0.5	B3 1/2	Single Contact Miniature Flanged	C-2R	0.25	1.25	30	116
	25252			50		PR12	Flashlight-5D cells	6	.5A	3.1	B3 1/2	Single Contact Miniature Flanged	C-2R	0.25	1.25	15	116
	25262		48	50		PR13	Flashlight-4F cells	4.8	.5A	2.2	B3 1/2	Single Contact Miniature Flanged	C-2R	0.25	1.25	15	116
	25289			50		PR18	Flashlight-40 cells	7.2	.55A	5.5	B3 1/2	Single Contact Miniature Flanged	C-2R	0.25	1.25	3	116
41370			48		500	PY21W	Auto, ECE, Stop, Tail, Amber	13.5	1.85A	22.3	S8	Single Contact Bayonet (BA15s)	C-6	1.25	2	250	
77875			6			PY21W											
23314			48			R5W	Auto, ECE, GE2619	13.5	5W	4	G6	Single Contact Bayonet (BA15s)	C-2R	0.75	1.47		
77387			6			R5W											
23322		35417	48		2000	R10W	Auto, ECE, GE2641	13.5	10W	10	G6	Single Contact Bayonet (BA15s)	C-2R	0.75	1.47	400	
77388			6			R10W											
23318			48			T4W	Auto, ECE, GE2662	13.5	4W	2.8	T2 3/4	Miniature Bayonet (Ba9s)	C-2R	0.59	1.08	450	
78206			6			T4W											
	12756			50		TEL/6PSB	Telephone Indicator	6	.14A	550	T2	Tel. Slide No. 5	C-2V		1.11	20000	80
	12760			50		TEL/12PSB	Telephone Indicator	12	.17A	2000	T2	Tel. Slide No. 5	C-2F		1.11	12000	80
	29001			50		TEL/24E2	Telephone Indicator	24	.035A	600	T2	Tel. Slide No. 3	C-2F		1.69	7000	80
	12071			50		TEL/24PSB	Telephone Indicator	24	.073A	3000	T2	Tel. Slide No. 5	C-2F		1.11	10000	80
	12761			50		TEL/28MB	Telephone Indicator	28	.04A	0.3	T2 1/2	Miniature Bayonet (Ba9s)	C-2F		1.19	5000	80
	12072			50		TEL/28PSB	Telephone Indicator	28	.04A	1600	T2	Tel. Slide No. 5	C-2F		1.11	5000	80
	29041			50		TEL/48C2	Telephone Indicator	48	.035A	750	T2	Tel. Slide No. 3	C-2F		1.69	5000	80
	12075			50		TEL/48PSB	Telephone Indicator	48	.05A	1800	T2	Tel. Slide No. 5	C-7A		1.11	10000	80
	12076			50		TEL/60MB	Telephone Indicator	60	.05A	0.7	T2 1/2	Miniature Bayonet (Ba9s)	C-7A		1.19	7500	80
	12077			50		TEL/60PSB	Telephone Indicator	60	.05A	1800	T2	Tel. Slide No. 5	C-7A		1.11	7500	80
	12078			50		TEL/120MB	Telephone Indicator	120	.025A	0.4	T2 1/2	Miniature Bayonet (Ba9s)	CC-7A		1.19	7500	80
	12080			50		TEL/120PSB	Telephone Indicator	120	.025A	1000	T2	Tel. Slide No. 5	CC-7A		1.11	7500	80
27562			48		2000	W3W	Auto, ECE	13.5	3W	1.8	T3 1/4	Wedge (W2.1x9.5d)	C-2V	0.5	1.06	1000	
27563		28759	48		2000	W5W	Auto, ECE	13.5	5W	4	T3 1/4	Wedge (W2.1x9.5d)	C-2V	0.5	1.06	300	
78565			6			W5W											
		20280			1000	W16W	Auto, ECE	13.5	16W	24.6	T5	Wedge (W2.1x9.5d)	C-2F	0.81	1.49	250	121

Sealed Beam and Automotive Lamps

Product Code		Quantity		GE Lamp No.	Bulb	Applications	Volts	Watts	MBCP	Base	MOL (in)	Rated Life (hrs)	Spread to 10% MBCP		Footnotes, Warning and Caution Notices
Unit	Bulk	Unit	Bulk										Horizontal	Vertical	
18511		6		4000	PAR46	Headlamp-Low beam	12.8/12.8	38/60	SAE	3 Contact Lugs	4	200/320			4
24327		12		4013	PAR46	Tractor, Flood	6.4	25	800	Screw Terminals	3.75	300	80°	20°	
	24338		60	4014	PAR36	Emergency Building Light	6.4	18	1500	Screw Terminals	2.75	200	50°	25°	
24369		12		4019	PAR46	Tractor	6.2	30	1200	Screw Terminals	3.75	300	Trapezoidal		23
39585	39586	12	60	4042	PAR36	Emergency Building Light	6.4	12	1100	Screw Terminals	2.75	150	45°	20°	
40588	40589	12	60	4044	PAR36	Emergency Building Light	12	12	1100	Screw Terminals	2.75	150	50°	25°	
10540	10541	12	60	4044-1	PAR36	Emergency Building Light	12	12	1100	Slip-on Terminals	2.75	150	50°	25°	
25051		12		4313	PAR36	Aircraft Landing	13	250	140000	Screw Terminals	2.75	25 h	16°	7°	302
39366	39367	12	60	4340	PAR36	Electric Truck Worklight	48	80	2500	Slip-on Terminals	2.75	400	Trapezoidal		15
39362	39363	12	60	4350	PAR36	Electric Truck Worklight	36	60	2100	Slip-on Terminals	2.75	400	Trapezoidal		15
12961		12		4402A	PAR36	CIM Signal	28	50	1000	Screw Terminals	2.75	400	50°	25°	
24425	24423	12	60	4405	PAR36	Spotlamp	12.8	30	50000	Screw Terminals	2.75	100	6°	5°	167
24430	24428	12	60	4406	PAR36	Tractor, Flood	12.8	35	600	Screw Terminals	2.75	300	80°	30°	4
24439		12		4410	PAR36	Backup, Tractor Flood	12.8	35	600	Screw Terminals	2.75	300	80°	30°	4
24448	24443	12	60	4411	PAR36	Tractor	12.8	35	3000	Screw Terminals	2.75	300	Trapezoidal		4
37889	37890	12	60	4411-1	PAR36	Tractor	12.8	35	3000	Slip-on Terminals	2.75	300	Trapezoidal		4
29040		12		4411-3	PAR36	Tractor	12.8	35	3000	Combination	2.75	300	Trapezoidal		4
24454	24453	12	24	4412	PAR46	Fog	12.8	35	11000	Screw Terminals	3.75	300	40°	7°	167
24460	24459	12	24	4412A	PAR46	Fog, yellow	12.8	35	8800	Screw Terminals	3.75	300	40°	7°	167
22981	24464	12	24	4413	PAR46	Tractor, Flood	12.8	35	1100	Screw Terminals	3.75	300	80°	20°	4
24478	24477	12	60	4414	PAR36	Garden	12.8	18	1500	Screw Terminals	2.75	300	50°	25°	
24487		12		4414R	PAR36	Warning Signal, Red Lens	12.8	18	275	Screw Terminals	2.75	300	50°	25°	
22982		12	60	4415	PAR36	Fog	12.8	35	9000	Screw Terminals	2.75	300	40°	5°	167
24499	24497	12	60	4415A	PAR36	Truck Fog, Amber Lens	12.8	35	7000	Screw Terminals	2.75	300	40°	5°	167
22983	24503	12	60	4416	PAR36	Narrow Spot	12.8	30	35000	Screw Terminals	2.75	300	11°	4°	
	34901		60	4416-1	PAR36	Warning Signal, Narrow Spot	12.8	30	35000	Slip-on Terminals	2.75	300	11°	4°	
24506		12		4416A	PAR36	Signal, Amber	12.8	30	26000	Screw Terminals	2.75	300	11°	4°	
24513		12		4416R	PAR36	Signal, Red	12.8	30	4000	Screw Terminals	2.75	300	11°	4°	
24531	24525	12	24	4419	PAR46	Tractor	12.8	35	1600	Screw Terminals	3.75	300	Trapezoidal		4
24539		12		4421	PAR46	Truck	13	100	23000	Slip-on Terminals	3.75	300	50°	7°	109,167
24542		12		4422	PAR36	Tractor	12.8	35	600	Screw Terminals	2.75	300	75° Cone		4
24572		12		4434A	PAR46	Bus, Red Lens	12.8	40	1000	Screw Terminals	3.75	100	55°	25°	
24577	24576	12	24	4435	PAR46	Pin Spotlight	12.8	30	75000	Screw Terminals	3.75	100	5°	5°	167
24582		12		4436	PAR46	Signal	12.8	35	60000	Screw Terminals	3.75	300	10°	4°	
39932	39933	12	60	4440X	PAR36	Tractor	12.8/12.8	40/40	6000/4500	3 Contact Lugs	3	320/320	40°/33°	7°/9°	4
39933		12	60	4440X	PAR36	Tractor	12.8/12.8	40/40	6000/4500	3 Contact Lugs	3	320/320	40°/33°	7°/9°	4
37047		12	60	4446	PAR36	Emergency Building Light	12.8	25	400	Screw Terminals	2.75	300	80°	80°	
24638		12	60	4505	PAR36	Aircraft Navigation	28	50	45000	Screw Terminals	2.75	400	11°	5°	
24649		12	60	4509	PAR36	Aircraft Landing	13	100	110000	Screw Terminals	2.75	25	12°	6°	167
24653		12	60	4510	PAR36	Tractor	6.4	25	800	Screw Terminals	2.75	300	80°	20°	
24661		12	60	4511	PAR36	Tractor	6.2	30	2300	Screw Terminals	2.75	300	Trapezoidal		23
24671		12	60	4515	PAR36	Pin Spot	6.4	30	55000	Screw Terminals	2.75	100	5°	5°	167
25007		12	24	4578	PAR46	CIM Flood	28	60	1600	2 Contact Lugs	4	800	55°	30°	
24871		12	60	4589	PAR36	Aircraft Flood	28	50	5000	Screw Terminals	2.75	400	Trapezoidal		
23509			60	4589-1	PAR36	Aircraft Flood	28	50	5000	Slip-on Terminals	2.75	400	Trapezoidal		
16407		12	672	4636-3	PAR46	Emergency Vehicle	14	80	90000	Combination	3.75	200	9°	7.5°	
39907		12	60	4700	PAR36	Spot/ Flood	13.0/13.0	100/100	100000/50000	3 Screw Terminals	2.75	25/250	12°/17°	7°/18°	
45111		12	576	4912-1	165mm	Truck Fog	12.8	50	14000	Slip-on Terminals	4.53	300	40°	7°	167,307
45113			16	4913-1	165mm	Tractor Flood	12.8	50		Slip-on Terminals	4.53	400	80°	20°	4,307
16195		12	576	4921-1	165mm	Truck	13	100	25000	Slip-on Terminals	4.53	300	40°	7°	109,307
38607		12	432	6015	PAR56	Truck-High/Low beam	12.8/12.8	50/50	SAE	3 Contact Lugs	5	300/500			4
43867		6	448	6052	200mm	Headlamp-High/Low beam	12.8/12.8	65/55	SAE	3 Contact Lugs	5.44	150/320			4,307
40191		12	60	7400	PAR36	Signal-rotating beacon	12.8	35	33000	Slip-on Terminals	2.75	300	12°	5°	
41866		12	60	7613	PAR36	Emergency Building Light	6	8	400	Screw Terminals	2.75	50	30°	20°	
45102		12	60	7613-1	PAR36	Emergency Building Light	6	8	400	Slip-on Terminals	2.75	50	30°	20°	
18350			48	H4360	140mm	Tractor	12.8	38	2000	2 Right Angle Lugs	3	320	Trapezoidal		307
17674			60	H4460X	PAR36	Tractor	12.8/12.8	40/40	11000/8500	3 Screw Terminals	2.75	320/320	22°/22°	10°/13°	4,307
45027		6	576	H4651	165mm	Headlamp-High beam	12.8	50	SAE	2 Contact Lugs	4.8	200			4,307
49810		6	576	H4656	165mm	Headlamp-Low beam	12.8/12.8	35/35	SAE	3 Contact Lugs	4.8	200/320			4,307
22879		6	576	H4666	165mm	Headlamp-High/Low beam	12.8/12.8	65/55	SAE	3 Contact Lugs	4.8	150/320			4,166,307
19559		6	432	H5024	PAR56	Truck-High/Low beam	12.8/12.8	65/42	SAE	3 Contact Lugs	5	400/2000			4,307
19556		6	576	H5051	165mm	Truck- High beam	12.8	50	SAE	2 Contact Lugs	4.8	500			4,307
19558		6	448	H5054	200mm	Truck-High/Low beam	12.8/12.8	65/42	SAE	3 Contact Lugs	5.44	400/2000			4,307
19557		6	576	H5062	165mm	Truck-High/Low beam	12.8/12.8	40/55	SAE	3 Contact Lugs	4.8	400/2000			4,307
41453			448	H5360	140mm	Tractor Worklight	12.8	38	2000	2 Right Angle Lugs	3	900	Trapezoidal		307
11545		6	448	H6054	200mm	Headlamp-High/Low beam	12.8/12.8	65/35	SAE	3 Contact Lugs	5.44	150/320			4,307
43562		12	60	H7550	PAR36	Hand Lantern	6	8	25000	Screw Terminals	2.75	50	3°	3°	307
23541			60	H7550-1	PAR36	Hand Lantern	6	8	25000	Slip-on Terminals	2.75	50	3°	3°	307

Sealed Beam and Automotive Lamps (continued)

Product Code		Quantity		GE Lamp No.	Bulb	Applications	Volts	Watts	MBCP	Base	MOL (in)	Rated Life (hrs)	Spread to 10% MBCP		Footnotes, Warning and Caution Notices
Unit	Bulk	Unit	Bulk										Horizontal	Vertical	
43565		12	60	H7551	PAR36	Emergency Building Lighting	6	8	550	Screw Terminals	2.75	50	30°	20°	307
43571		12	60	H7553	PAR36	Emergency Building Lighting	6	12	850	Screw Terminals	2.75	50	30°	20°	307
43574			60	H7554	PAR36	Emergency Building Lighting	6	20	1400	Screw Terminals	2.75	50	30°	20°	307
44643		12	60	H7555	PAR36	Emergency Building Lighting	12	8	550	Screw Terminals	2.75	50	30°	20°	307
44925		12	60	H7556	PAR36	Emergency Building Lighting	6	6	400	Screw Terminals	2.75	50	30°	20°	307
12721		12	60	H7557	PAR36	Emergency Building Lighting	12	12	850	Screw Terminals	2.75	50	30°	20°	307
42842		12	60	H7600	PAR36	Signal, Rotating Beacon	12.8	38	60000	Screw Terminals	2.75	300	9°	4.5°	307
43577		12	60	H7604	PAR36	Very Narrow Spot	12.8	50	100000	Screw Terminals	2.75	100	7°	5°	307
17672			60	H7607	PAR36	Tractor Flood	12.8	65		Screw Terminals	2.75	600	Non-symmetrical		4,307
43583		6	24	H7609	PAR46	Tractor Flood	12.8	50	2200	Screw Terminals	3.75	400	80°	20°	4,307
43586		6	60	H7610	PAR36	Tractor	12.8	50	5200	Screw Terminals	2.75	400	Trapezoidal		4,307
49732		12	60	H7614	PAR36	Wide Flood	12.8	50	2000	Screw Terminals	2.75	100	70°	30°	307
42839		12	60	H7616	PAR36	Very Narrow Spot	12.8	38	70000	Screw Terminals	2.75	300	7°	4°	307
43589		6	24	H7619	PAR46	Tractor	12.8	50	6000	Screw Terminals	3.75	400	Trapezoidal		4,307
45058			24	H7621-1	PAR46	Truck	12.8	50		Slip-on Terminals	3.75	200	50°	7°	4,109,307
43592		12	24	H7635	PAR46	Very Narrow Spot	12.8	50	160000	Screw Terminals	3.75	100	6.5°	4°	307
18022			24	H7635X	PAR46	Spot, Shielded Filament	12.8	50	160000	Screw Terminals	3.75	100	6.5°	4°	167,307
13426			16	H7921-1	165mm	Truck Special Service	12.8	50		Slip-on Terminals	4.53	200	35°	5°	4,109,307
14892		6	16	H7935-1	165mm	Narrow Spot	12.8	50	175000	Slip-on Terminals	4.53	100	6.5°	3.5°	307
15763		12	48	H9405	150mm	Spotlamp	12.8	50	100000	2 Right Angle Lugs	3	100	7°	4°	307
15768		12	48	H9406	150mm	Tractor Flood	12.8	50	1350	2 Right Angle Lugs	3	400	70°	30°	4,307
15770		12	48	H9411	150mm	Tractor Trapezoidal Beam	12.8	50	5400	2 Right Angle Lugs	3	400	Trapezoidal		4,307
15772			48	H9414	150mm	Tractor Flood	12.8	50		2 Right Angle Lugs	3	400	45°	20°	4,307
16483		12	48	H9415	150mm	Truck Fog	12.8	38	12000	2 Right Angle Lugs	3	200	45°	5°	4,307
16978		12	48	H9420	150mm	Truck, Driving	12.8	50	47000	2 Right Angle Lugs	3	200	15°	5°	4,307
16204		12	48	H9421	150mm	Truck, Special Service	12.8	50	4000	2 Right Angle Lugs	3	200	45°	8°	4,109,307
22227		12	60	Q7558	PAR36	Landscape Lighting	12	18	365	Screw Terminals	2.75	5000	55°	45°	301

FOOTNOTES

- 1 Special ballast required per ECE R99.
- 2 B3 life, not average life.
- 4 Life at 14 volts.
- 10 Life at 5 volts.
- 11 Filament vertical.
- 12 Average overall length.
- 13 Filament supported.
- 14 This lamp may not be suitable for some uses because of its excessive wattage requirements for the bulb size.
- 15 This lamp may not be suitable for some uses because of its limited mechanical strength.
- 17 Filament shielded.
- 23 Life at 7 volts.
- 32 Designed and rated for operation in supplementary cathode preheat circuits.
- 33 Connections of major and minor filament to base are reversed from those for automotive lamps with Double Contact Index bases. Burn base down to horizontal.
- 44 Life at 6.6 volts.
- 78 ANSI specifies .38" LCL and .63" MOL.
- 79 Life shown is AC voltage only. DC life will be approx. 50% of AC.
- 80 Light output is approx. end foot candles, not spherical MSCP.
- 92 Filament segments parallel.
- 109 Special fixture required for highway use.
- 110 To be used with variable load flasher in applications where bulb outage indication is not required, or with an appropriate fixed load flasher. Flash rate may be altered if used with incorrect fixed load flasher.
- 113 This is a flange seal wire terminal lamp. When unbased lamps such as these are handled and wired into a device, damage can be kept to a minimum by allowing sufficient clearance so that no physical strain or excessive heat is placed on the exhaust tube, exhaust tube tip, or glass seal; by taking care in mounting lamp in equipment so that any material touching the glass is compatible in thermal expansion; and by avoiding excessive tensile strain on the lead wires.
- 116 Life tests are performed on DC voltage only.
- 121 To minimize the possible adverse effects on lamp life due to excessive wattage in relationship to bulb size: Burn Base Down to Base 45° Above Horizontal. Regardless of burning position, this excessive wattage will abnormally decrease light output during lamp life.
- 122 This is a wire terminal lamp. The glass-to-metal

seal (and tip where applicable) are susceptible to damage by thermal shock, and soldering or welding within 1/8" of the glass should be avoided as glass cracks and air leaks may develop. Solderability may be adversely affected by storage for an extended period in excess of six months or by storage in a high-humidity environment. Lamps with tinned leads would be subject to these storage restrictions. Nickel-plated leads are not recommended for soldering; however, their ability to be welded is not affected by these storage restrictions.

- 124 .028" metal pins spaced 44mm (.157") apart. GE's two-pin lamps might not be compatible with all G-4 sockets since many sockets do not provide clearance for the exhaust tip.
- 128 Output is minimum 1/4" spot at .100" from bulb top.
- 132 Paint may peel, craze or discolor when subjected to excessive moisture, heat, and freezing in housings with plugged drain holes or which otherwise leak or trap moisture.
- 138 Life Test Conditions: Cycled 5 minutes on, 5 off.
- 139 Life Test Conditions: Cycled 20 minutes on, 20 off.
- 147 Differs from ANSI.
- 160 Filament will generate specified MSCP in a non-shielded bulb.
- 162 Life based on three hours of burning per start. MSCP at 100 hours. Designed and rated for operation in supplementary cathode preheat circuits. Use these lamps with auxiliary equipment specially designed to produce proper electrical values according to established specification. For total load, add auxiliary watts to lamp watts.
- 166 Contact Lugs are angled.

WARNING AND CAUTION NOTICES

301

⚠ WARNING

Risk of fire

- Keep combustible materials away from lamp
- Use in fixture rated for this product

A damaged lamp emits UV radiation which may cause eye/skin injury

- Turn power off if glass bulb is broken. Remove and dispose of lamp

Pressurized lamp—unexpected rupture may cause injury, fire, or property damage

- Use in enclosed fixture rated for this product
- Do not use lamp if outer glass is scratched or broken

⚠ CAUTION

Risk of burn

- Allow lamp/fixture to cool before handling

Lamp may shatter and cause injury if broken

- Do not use lamp if outer glass is scratched or broken
- Dispose of lamp in a closed container

302

⚠ WARNING

Risk of fire

- Keep combustible materials away from lamp
- Use in fixture rated for this product

Unexpected lamp rupture may cause injury, fire, or property damage

- Avoid contact with glass during operation
- Avoid direct water/liquid contact
- Use in enclosed fixture rated for this product

304

⚠ WARNING

Risk of fire

- Keep combustible materials away from lamp
- Use in fixture rated for this product

Lamp emits UV radiation which may cause eye/skin injury

- Avoid exposure of eyes and skin to unshielded lamp

Pressurized lamp—unexpected rupture may cause injury, fire, or property damage

- Use eye protection when handling lamp
- Do not exceed rated voltage
- Do not touch glass with bare hands
- Do not use lamp if outer glass is scratched or broken
- Dispose of lamp in a closed container
- Do not turn on lamp until fully installed
- Keep away from children
- Use protective screen when handling

⚠ CAUTION

Risk of burn

- Allow lamp/fixture to cool before handling

For Best Performance

- Limit seal temperature to 350°C
- Maintain 250°C minimum bulb wall temperature
- Remove fingerprints from bulb with grease-free solvent
- Operate at design voltage

305

⚠ CAUTION

Lamp may shatter and cause injury if broken

- Do not use excessive force when installing lamp

306

⚠ WARNING

Pressurized lamp—unexpected rupture may cause injury, fire, or property damage

- Use eye protection when handling lamp
- Do not exceed rated voltage
- Avoid direct water/liquid contact
- Use in enclosed fixture rated for this product
- Do not use lamp if outer glass is scratched or broken
- Dispose of lamp in a closed container
- Do not turn on lamp until fully installed
- Keep away from children
- Use protective screen when handling

⚠ CAUTION

Risk of burn

- Allow lamp/fixture to cool before handling

307

⚠ WARNING

Pressurized lamp—unexpected rupture may cause injury, fire, or property damage

- Do not use lamp if outer glass is scratched or broken
- Dispose of lamp in a closed container

308

⚠ WARNING

Risk of fire

- Keep combustible materials away from lamp
- Use in fixture rated for this product

Pressurized lamp—unexpected rupture may cause injury, fire, or property damage

- Use eye protection when handling lamp
- Do not exceed rated voltage
- Do not touch glass with bare hands
- Do not use lamp if outer glass is scratched or broken
- Dispose of lamp in a closed container
- Do not turn on lamp until fully installed
- Keep away from children
- Use protective screen when handling

⚠ CAUTION

Risk of burn

- Allow lamp/fixture to cool before handling

For Best Performance

- Limit seal temperature to 350°C
- Maintain 250°C minimum bulb wall temperature
- Remove fingerprints from bulb with grease-free solvent
- Operate at design voltage

WARNING AND CAUTION NOTICES CONT.

309

⚠ WARNING

Risk of electric shock

- Turn power off before inspection, installation or removal

⚠ CAUTION

Lamp may shatter and cause injury if broken

- Wear safety glasses and gloves when handling lamp
- Do not use excessive force when installing lamp

⚠ WARNING

Risk of electric shock

- Turn power off before inspection, installation or removal

Risk of fire

- Use in fixture rated for this product

A damaged lamp emits UV radiation which may cause eye/skin injury

- Turn power off if glass bulb is broken. Remove and dispose of lamp

Pressurized lamp—unexpected rupture may cause injury, fire, or property damage

- Use eye protection when handling lamp
- Do not exceed rated voltage
- Do not touch glass with bare hands
- Avoid direct water/liquid contact
- Use in enclosed fixture rated for this product
- Do not use lamp if outer glass is scratched or broken
- Use only properly rated ballast
- Operate lamp only in specified position
- Do not use beyond rated life
- Do not turn on lamp until fully installed

⚠ CAUTION

Risk of burn

- Allow lamp to cool before handling
- Do not turn on lamp until fully installed
- Turn power off before installing lamp

Lamp may rupture if used on wrong ballast

- Use only properly rated ballast

Lamp may shatter and cause injury if broken

- Wear safety glasses and gloves when handling lamp
- Do not use lamp if outer glass is scratched or broken
- Dispose of lamp in a closed container
- Remove and install by grasping only plastic portion of the lamp
- Do not use excessive force when installing lamp

INSTRUCTIONS

FDA Warning

WARNING – This lamp can cause serious skin burn and eye inflammation from short-wave ultraviolet radiation if outer envelope of the lamp is broken or punctured and the arc tube continues to operate. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain types of lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available. 21 CFR 1040.30.

Hg – LAMP CONTAINS MERCURY

Manage in Accord with Disposal Laws

See: www.lamprecycle.org or 1-800-435-4448

Lamp should be installed by an automotive service specialist.

AUTOMOTIVE LIGHTING LAMP
SELECTION GUIDE

MODELS 1999-2017

GUIDE DE SÉLECTION POUR
AMPOULES AMPOULES AUTO

MODELES DE 1999 A 2017

GUÍA DE SELECCIÓN DE BOMBILLAS
PARA AUTOMÓVILES

MODELOS 1999 A 2017

HOW TO USE THIS CATALOG	COMMENT UTILISER CE CATALOGUE	CÓMO UTILIZAR ESTA GUÍA
1. Go to the page with your vehicle's manufacturer – for example, Chevrolet, Ford, Toyota. Manufacturers are listed in alphabetical order at the far left and far right sides of the page. 2. Find the year and then the model of your vehicle – for example, 1997 Explorer. 3. Find the type of light you need to replace (Headlight, Fog, Tail, etc.) by scanning across columns. 4. Identify the bulb type you need – for example, 9007, H7-55, H6024. 5. Check footnote to see if an upgrade is available – for example, NIGHTHAWK™ (9007NH) or Long Life (9007LL). 6. Choose your replacement lamp from the selection available.	1. Allez à la page de la marque de votre véhicule - par exemple, Chevrolet, Ford, Toyota. Les marques figurent par ordre alphabétique à l'extrême gauche et à l'extrême droite de la page. 2. Trouvez le type d'éclairage que vous devez remplacer (phare, phare antibrouillards, feux arrière, etc.) en parcourant rapidement les colonnes. 3. Trouvez le type d'ampoule que vous devez remplacer (phare, phare antibrouillard, feux arrière, etc.) en parcourant rapidement les colonnes. 4. Identifiez le numéro de l'ampoule dont vous avez besoin - par exemple, 9007, H7-55, H6024. 5. Trouvez le type d'éclairage que vous devez remplacer (phare, phare antibrouillards, feux arrière, NIGHTHAWK™ (9007NH) ou Longue Durée (9007LL). 6. Choisissez votre ampoule de rechange dans la sélection offerte.	1. Busque la página del fabricante de su vehículo, por ejemplo, Chevrolet, Ford, Toyota. Los fabricantes están enumerados en orden alfabético en el extremo izquierdo y en el extremo derecho de la página. 2. Busque el año y el modelo de su vehículo, por ejemplo, 1997 Explorer. 3. Busque el tipo de luz que necesita reemplazar (faros, faros anti-niebla, faros traseros, etc.) leyendo atentamente las columnas. 4. Identifique el tipo de bombilla que necesita, por ejemplo, 9007, H7-55, H6024. 5. Verifique las notas para ver si hay mejoras disponibles, por ejemplo, NIGHTHAWK™ (9007NH) o Long Life (9007LL). 6. Elija su lámpara de reemplazo de la selección disponible.



DUNCAN MATERIALS

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NOTES:

EIGHT WAYS TO MAKE NIGHT DRIVING BETTER

- 1. Change headlights regularly for optimal night vision.
- 2. Change headlights in pairs for even illumination on both sides.
- 3. Check all vehicle lights with every oil change.
- 4. Check headlight alignment regularly.
- 5. Clean headlight lenses every time you wash your windshield.
- 6. Be careful not to touch the glass on halogen bulbs. Hold them at the base with a soft cloth.
- 7. Whiter light can help improve contrast to make it easier to distinguish objects at night.
- 8. Upgrade to GE NIGHTHAWK™ headlights for improved nighttime driving visibility.



HUIT FAÇONS DE FAIRE CIRCULER LA NUIT MIEUX

- 1. Changer les phares régulièrement optimale pour vision de nuit.
- 2. Changer les phares par paires pour un éclairage homogène des deux côtés.
- 3. Vérifier tous les feux du véhicule avec chaque changement d'huile.
- 4. Vérifier l'alignement des phares régulièrement.
- 5. Projecteur propre lentilles chaque fois que vous lavez votre pare-brise.
- 6. Faire attention à ne pas toucher le verre des ampoules halogènes. Maintenez-les à la base avec un chiffon doux.
- 7. Lumière plus blanche peut aider à améliorer le contraste pour qu'il soit plus facile de distinguer les objets dans la nuit.
- 8. Mise à niveau vers GE NIGHTHAWK™ phares pour une meilleure conduite de nuit la visibilité.

OCHO FORMAS DE HACER UN MEJOR MANEJO EN LA NOCHE

- 1. Cambiar los faros con regularidad para una óptima visión nocturna.
- 2. Cambiar faros en pares para una iluminación uniforme en ambos lados.
- 3. Verificar todas las luces del vehículo con cada cambio de aceite.
- 4. Verificar alineación del faro con regularidad.
- 5. Limpiar lentes del faro cada vez que lave su parabrisas.
- 6. Tenga cuidado de no tocar el cristal de las bombillas halógenas. Mantenerlos en la base con un paño suave.
- 7. Luz más blanca puede ayudar a mejorar el contraste para que sea más fácil de distinguir objetos en la noche.
- 8. Actualización a GE NIGHTHAWK™ faros para conducción nocturna mejora visibilidad.



Automotive Lighting

Lamp Catalog

2017

