Miniature Low Voltage

Fig. 185

Fig. 196

Fig. 228

Fig. 229

Fig. 230

Order Code	GE Lamp	Case Qty. BP/*Unit	Primary Application	Volts	Amps or Watts	MSCP	Bulb	Base	Filament Design	LCL	MOL	Life (hrs)	Footnotes	Figure Number
S-8 Bulbs – D.C. Bayonet (Continued)														
27004	1176	10	Auto Stop, Tail, Signal	12.8	1.3A	21	S-8	D.C. Bayonet	C-6	1.25	2	300		185
				14.0	.59A	6			C-6			1500		
39904	1229	10	Emergency Lighting	40	.38A	15	S-8	D.C. Bayonet	C-2V	1.12	2	400		185
27382	1493	10	Instrument, Microscope	6.5	2.75A	23	S-8	D.C. Bayonet	C-6	1.12	2	100	100	185
27439	1594	10	Instrument, Microscope.	6	5.00A	36	S-8	D.C. Bayonet	C-6	1.25	2	250		185
27461	1612	10	Instrument	5.4	1.90A	10	S-8	D.C. Bayonet	C-6	1.25	2	1000	126	185
27504	1638	50	Marine	28	1.02A	32	S-8	D.C. Bayonet	2C-6	1.25	2	500		185
S-8 Bulbs – D.C. Index														
37983	198	50	Truck Stop, Signal	12.8	2.25A	32	S-8	D.C. Index	C-6	1.25	2	1200	117, 126	196
				14.0	.59A	3						5000		
26775	1034	50	Auto Stop Tail Signal	12.8	1.80A	32	S-8	D.C. Index	C-6	1.25	2	200		196
				14.0	.59A							5000		
12297	1154	48*	Auto Stop, Tail, Signal	7	2.63A	21	S-8	D.C. Index	C-6	1.25	2	200		196
				7	.75A	3						1000		
26969	1157	50	Auto Stop, Signal	12.8	2.10A	32	S-8	D.C. Index	C-6	1.25	2	1200		196
				14.0	.59A	3			C-6			5000		
26975	1157NA	50	Auto Stop, Signal. Amber	12.8	2.10A	24	S-8	D.C. Index	C-6	1.25	2	1200		196
				14.0	.59A	2.2			C-6			5000		
44760	2057	50	Auto Stop, Signal	12.8	2.10A	32	S-8	D.C. Index	C-6	1.25	2	1200		196
				14.0	.48A	2			C-6			5000		
44763	2057NA	50	Auto Stop, Signal. Amber	12.8	2.10A	24	S-8	D.C. Index	C-6	1.25	2	1200		196
				14.0	.48A	1.5			C-6			5000		
16291	2357	50	Auto Stop, Signal	12.8	2.20A	40	S-8	D.C. Index	C-6	1.25	2	400		196
				14.0	.59A	3			C-6			5000		
15698	2357NA	50	Auto Stop, Signal. Amber	12.8	2.20A	30	S-8	D.C. Index	C-6	1.25	2	400		196
				14.0	.59A	2.2			C-6			5000		
S-8 Bulbs – D.C. Prefocus (A)														
28310	1460	10	Medical	6.5	2.75A	23	S-8	D.C. Pf. (A)	C-6	1.25	2	100	100	228
37342	1460X	10	Microscope Illuminator	6.5	2.75A	23	S-8	D.C. Pf. (A)	C-6	1.25	2	100	100	228
27488	1630	10	Instrument, Microscope	6.5	2.75A	23	S-8	D.C. Pf. (A)	C-6	1	2	100	100	228
27491	1631X	10	Instrument, Colorimeter	6.5	2.75A	23	S-8	D.C. Pf. (A)	C-6	1	2	100	100	228
27496	1634	10	Instrument, Microscope.	20	1.00A	24	S-8	D.C. Pf. (A)	CC-6	1.25	2	200		228
S-8 Bulbs – D.C. Prefocus (S)														
37169	1096	10	Instrument, Microscope	6	4.50A	30	S-8	D.C. Pf. (S)	C-2R	1	2	500		228
27305	1468	10	Medical Instrument	6	4.50A	30	S-8	D.C. Pf. (S)	C-2R	1.25	2	500		228
S-8 Bulbs – Plastic Wedge														
18389	3057	50	Auto Stop, Signal	12.8	2.10A	32	S-8	Plastic Wedge	C-6	1.1	2.09	1200		229
				14.0	.48A	2			C-6			5000		
18391	3057NA	50	Auto Stop, Signal. Amber	12.8	2.10A	24	S-8	Plastic Wedge	C-6	1.1	2.09	1200		229
				14.0	.48A	1.5			C-6			5000		
21863	3156	50	Auto Stop	12.8	2.10A	32	S-8	Plastic Wedge	C-6	1.1	2.09	1200		230
17172	3157	50	Auto Stop, Signal	12.8	2.10A	32	S-8	Plastic Wedge	C-6	1.1	2.09	1200		229
				14.0	.59A	3			C-6			5000		
17173	3157NA	50	Auto Stop, Signal. Amber	12.8	2.10A	24	S-8	Plastic Wedge	C-6	1.1	2.09	1200		229
				14.0	.59A	2.2			C-6			5000		
22525	3357/3457	50	Auto Stop, Signal	12.8	2.10A	40	S-8	Plastic Wedge	C-6	1.1	2.09	400		229
				14.0	.59A	3			C-6			5000		
22526	3457NA	50	Auto Stop, Signal.	12.8	2.10A	30	S-8	Plastic Wedge	C-6	1.1	2.09	400		229
			3457NA Sub	14.0	.59A	2.2			C-6			5000		

Lamp stocking color code: **EU Only, EU and NA, NA Only**

Miniature Low Voltage

Miniature Low Voltage Indicators and Illuminators

FEATURES

- Low voltage lighting offers increased strength in shock and vibration
- Compact lamps in both Incandescent and Halogen
- Safer low voltage illumination
- Sorted by bulb shape, base

APPLICATIONS

- Battery/Transformer Devices (Except Aircraft and Auto)
- Flashlights and Lanterns
- Medical, Microscopes, Other Instruments
- Emergency Lighting
- Telephone and Other Indicator Lights
- European "H" Halogen Lamps
- Coin Machines, Strip Lighting, Pinball, Toys
- Garden Lighting

Fig. 190 Fig. 193 Fig. 217 Fig. 218 Fig. 219 Fig. 220 Fig. 221

Order Code	GE Lamp	Case Qty. BP/*Unit	Primary Application	Volts	Amps or Watts	MSCP	Bulb	Base	Filament Design	LCL	MOL	Life (hrs)	Footnotes	Figure Number
B-3 ½ Bulbs – S.C. Miniature Flanged														
22961	KPR102	48*	Flashlight – 2D Krypton	2.4	.70A	1.3	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	15	118	217
23151	KPR104	48*	Flashlight – 2D Krypton	2.2	.47A	0.47	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	15	118	217
23153	KPR113	48*	Flashlight – 4D Krypton	4.8	.75A	4.1	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	20	118	217
23154	KPR118	48*	Flashlight – 6D Krypton	7.2	.55A	5.2	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	15	118	217
25181	PR2	50	Flashlight – 2D Cells	2.38	.50A	0.8	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	15	118	217
25193	PR3	50	Flashlight – 3D Cells	3.57	.50A	1.5	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	15	118	217
12677	PR4	48*	Flashlight – 2C Cells	2.33	.27A	0.4	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	10	118	217
25222	PR6	50	Flashlight – 2D Cells	2.47	.30A	0.45	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	30	118	217
25235	PR7	50	Flashlight – 3D Cells	3.7	.30A	0.9	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	30	118	217
25252	PR12	50	Flashlight – 5D Cells	5.95	.50A	3.1	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	15	118	217
25262	PR13	50	Lantern – 4F Cells	4.75	.50A	2.2	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	15	118	217
25289	PR18	50	Flashlight – 6D Cells	7.2	.55A	5.5	B-3 ½	S.C. Miniature Flanged	C-2R	0.25	1.25	3	103, 118	217
B-6 Bulbs – D.C. Bayonet														
25988	210	50	Instrument	6.5	1.78A	15	B-6	D.C. Bayonet	C-6	1.06	1.75	100		218
26726	1004	50	Auto Interior and Marine	12.8	.94A	15	B-6	D.C. Bayonet	C-6	1.06	1.75	200		218
B-6 Bulbs – S.C. Bayonet														
36147	105	50	Auto Interior – Heavy Duty	12.8	1.00A	12	B-6	S.C. Bayonet	C-6	1.06	1.75	500		193
26709	1003	50	Auto Interior	12.8	.94A	15	B-6	S.C. Bayonet	C-6	1.06	1.75	200		193
G-3 ½ Bulbs – Miniature Bayonet														
25529	51	50	Indicator	7.5	.22A	1	G-3 ½	Miniature Bayonet	C-2R	0.5	0.94	1000		190
25550	53	50	Auto and Indicator	14.4	.12A	1	G-3 ½	Miniature Bayonet	C-2V	0.5	0.94	1000		190
44719	265	50	Indicator	28	.08A	0.75	G-3 ½	Miniature Bayonet	C-2F	0.5	0.94	5000		190
27207	1445	50	Auto / Toy Train Ratings	14.4	.135A	0.7	G-3 ½	Miniature Bayonet	C-2V	0.5	0.94	2000	102	190
27263	1450	50	Indicator	24	.035A	0.23	G-3 ½	Miniature Bayonet	C-2F	0.5	0.94	3000		190
G-3 ½ Bulbs – Miniature Screw														
25331	13	50	Flashlight – 3D Cells	3.7	.30A	0.98	G-3 ½	Miniature Screw	C-2R	0.72	0.94	15	118	219
25354	14	50	Flashlight – 2D Cells	2.47	.30A	0.5	G-3 ½	Miniature Screw	C-2R	0.72	0.94	15	118	219
27252	1449	50	Toy Train	14	.20A	2	G-3 ½	Miniature Screw	C-2V	0.72	0.94	250	102	219
G-3 ½ Bulbs – Miniature Two Pin														
25312	10	50	Indicator	2.5	.50A	0.5	G-3 ½	Miniature Two Pin	C-6	0.62	0.94	3000	110	220
25319	12	50	Radio	6.3	.15A	0.35	G-3 ½	Miniature Two Pin	C-6	0.62	0.94	5000	108, 110	220
25377	19	50	Toy Train	14.4	.10A	0.9	G-3 ½	Miniature Two Pin	C-6	0.62	0.94	1000	110	220
G-4 ½ Bulbs – Miniature Bayonet														
25576	55	50	Instrument	7	.41A	2	G-4 ½	Miniature Bayonet	C-2R	0.56	1.07	500		221
25591	57	50	Auto and Instrument	14	.24A	2	G-4 ½	Miniature Bayonet	C-2V	0.56	1.07	500		221
32688	293	50	Auto and Radio	14	.33A	2	G-4 ½	Miniature Bayonet	C-2F	0.56	1.07	7500		221
26441	456	50	Instrument	28	.17A	2	G-4 ½	Miniature Bayonet	C-2F	0.56	1.07	5000		221
27945	1895	50	Auto, Truck Marker	14	.27A	2	G-4 ½	Miniature Bayonet	C-2F	0.56	1.07	2000		221

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