

20 Amp Systems

Watts	Volts/ Amps (A)	Order Code	Description	Case Qty.	Bulb	Base	Filament Type	LCL (in)	MOL (in)	MOL (mm)	Lumens	Color Temp.	CBCP	Life	Burn Position	Additional Info	Figure Number
AIRFIELD/AIRPORT																	
	20A	32861	Q20A/PAR56/2	12	PAR56	Screw Term	CC-6		4.5	114				200000	500	A	
		15482	Q20A/PAR56/C	12	PAR56	GX16d Mog End	CC-6		5	127				500	A	Teflon Coated	47
499	20A	23863	Q20A/PAR56/3	12	PAR56	Screw Term	CC-6		4.5	114				330000	500	BDTH	46
500	20A	15485	Q20A/PAR56/1/C	12	PAR56	GX16d Mog End	CC-6		5	127				500	A	Teflon Coated	47
		39071	Q500T8/1CL	20	T8	Spec 1" Ribbon	CC-8	2.50	4.25		13400	3200		500	BH	Special bulb	165

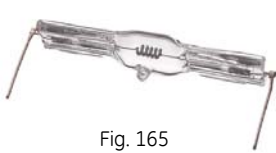


Fig. 165



Fig. 47



Fig. 46

Multiple Systems

Watts	Volts/ Amps (A)	Order Code	Description	Case Qty.	Bulb	Base	Filament Type	LCL (in)	MOL (in)	Lumens	Life	Burn Position	Additional Info	Figure Number
AIRFIELD/AIRPORT														
40	120	15921	40T10P	60	T10	P28s Med Pf	CC-2V	1.50	3.93	400	1000	BD	Clear	161
60	130	18629	60PAR/HIR/SP10	12	PAR38	Med Skirt	CC-8		5.31	1050	3000			117
120	6	39395	120PAR	12	PAR64	Screw Term	C-6	4.00		780	3000		Transmissometer. VN spot	48
620	120	21950	620PS40P	24	PS40	P40s Mog Pf	C-9	5.68	10.06	11200	3000		Clear	145
	130	21952	620PS40P	24	PS40	P40s Mog Pf	C-9	5.68	10.06	11200	3000		Clear	145
1000	120	22429	1M/T20BP	12	T20	G38 Mog BiPost	C-13	4.00	9.5	22000	500	BD	Clear-Beacon, HRG	164
1200	115	22524	1200T20	12	T20	G38 Mog BiPost	CC-8	4.00	9.5	29600	750	BD	Clear-Beacon, HRG	164



Fig. 117



Fig. 161



Fig. 145



Fig. 48



Fig. 164

GE Airfield
Lighting Products



Lighting the way

Designed with Reliability in Mind

GE Airfield Lamp Products are a very important element of your total airfield lighting system. These high quality, high reliability lamps are designed to get the highest performance from your lighting equipment. In conjunction with FAA and ICAO approved fixtures and constant current power supply systems, GE Airfield lamps constitute your front line of defense against unnecessary outages and high maintenance costs. When re-lamping, keep in mind that the substitution of lamps other than those for which the fixture was designed may result in erratic and unsatisfactory performance of the equipment.

Applications & Fixtures

The airport environment has many specific lighting locations and functions, each with their own requirement for fixtures and lamp sources. GE makes a broad range of lamps for all the major applications on the airfield. Some of these applications include:

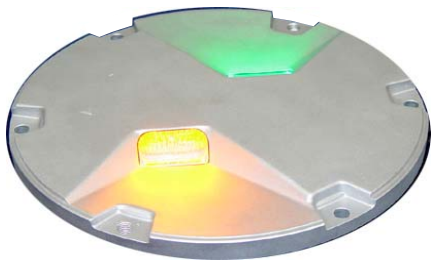
- Thresh-Hold
- Runway Centerline
- Runway Edge
- Approach/End
- Taxiways – Centerline & Edge
- PAPI – Precision Approach Pat Indicator and more...



A typical elevated fixture used in edge lighting for runways and taxiways (Courtesy of Crouse-Hinds)



Obstruction Light (Courtesy of Point Lighting Corp.)



A typical in-pavement runway fixture used in taxiways and runways (Courtesy of Siemens Airfield Solutions)

Constant Current & Voltage Series Designs

The lamps in this catalog are grouped by power supply systems. These systems – constant current series, are designed to deliver a set current to all the lamps independent of position on the airfield. This enables each lamp to run at its designed light output and ensuring the proper illumination of each fixture. There are typically three systems – two constant current systems (20 amperes and 6.6 amperes) and constant voltage system, sometimes referred to as a multiple design systems. The constant voltage system can be 120v, 130v or 240v.

GE Airport Lighting Products

6.6 Amp Systems



Watts	Volts/ Amps	Order Code	Description	Case Qty.	Bulb	Base	Filament Type	LCL (in)	MOL (in)	MOL (mm)	Lumens	CBCP	Life	Burn Position	Additional Info	Figure Number
AIRFIELD/AIRPORT																
30	6.6A	23294	6.6A/T10/1P	60	T10	P28s Med Pf	C-2V	1.50	3.93		400		1000	BD	Clear	161
		11478	EXL	24	T3.5	GZ9.5 2-Pin	C-8	1.00	1.75		375		1000	HD		292
		23522	EZA	20	MR16	GX5.3 2-Pin	C-8		1.75				1000	HD		290
32	6.6A	41783	EZA/4	20	MR16	Wire Term	C-8		1.75			4500	1000	HD		
45	6.6A	23310	6.6A/PAR56/5	12	PAR56	Scrw Term	C-8		4.50		700		1000		Stippled cover	46
		23295	6.6A/T10P	60	T10	P28s Med Pf	C-2V	1.50	3.93		675		1000	BD	Clear	161
		15937	45PAR38/6.6	12	PAR38	E26 Med Skirt	C-6		5.31			1750	800		Flood	117
		11482	EXM	24	T3.5	GZ9.5 2-Pin	C-8	1.00	1.75		750		1000	HD		292
		23071	EZC	20	MR16	GX5.3 2-Pin	C-8		1.75				1000	HD		290
		23847	Q6 6A/T2 1/2/1CL	12	T2.5	Special	C-8		1.75	44	710		1000		Clear	166
		41541	Q45T4/CL	12	T4	GY16 2-Pin PreFocus	C-6	1.54	2.50		835		500	BD	Clear	162
		14473	Q45T4/CL/DCR	12	T4	D.C. Prefocus	C-6	1.06	2.60		845		500			34
		80583	Q6.6A45PK30d-m	10	T4	PK30d	C8				800		1000	BD		NEW 1
		80587	Q6.6A45PK30d-f	10	T4	PK30d	C8				800		1000	BD		NEW 1
		65 6.6A 32917	Q65T2 1/2/1CL	200	T2.5	Special	C-8				1200		1000			166
100	6.6A	10099	EVV UNIT	24	T4	GZ9.5 2-Pin	C-6 Oval	1.54	2.50		3150		500	BD		292
		6.6 80584	Q6.6A100PK30d-m	10	T4	PK30d	CBAR-6				2700		1000	BD		NEW 1
		80588	Q6.6A100PK30d-f	10	T4	PK30d	CBAR-6				2700		1000	BD		NEW 1
150	6.6A	11427	EWR UNIT	24	T4	GZ9.5 2-Pin	C-6 Oval	1.54	2.50		4100		500	BD		292
150	6.6	80585	Q6.6A150PK30d-m	10	T4	PK30d	CBAR-6				3600		1000	BD		NEW 1
		80589	Q6.6A150PK30d-f	10	T4	PK30d	CBAR-6				3600		1000	BD		NEW 1
		200 6.6A 23298	6.6A/T14P	24	T14	P28s Med Pf	C-13	2.18	5.75		4900			BD	Clear	161
		15243	EZL UNIT	24	T4	GZ9.5 2-Pin	C-6 Oval	1.54	2.50		5000		500	BD		292
		38271	Q6.6A/PAR56/2	12	PAR56	GX16d Mog End	CC-6		5.00	127		16000	1000	BDTH		47
		33279	Q6.6A PAR56/3	12	PAR56	Scrw Term	CC-6		4.50	114		200000	1000	BDTH		46
		18309	Q6.6A/PAR56/4	12	PAR56	GX16d Mog End	CC-6		5.00				600	BDTH	Prismatic Lens	47
		13224	Q6.6A/PAR 64/2P	6	PAR64	GX16d Mog End	CC-6		4.50	114			2000			49
		23857	Q6.6A/T4/5CL	12	T4	Spec 1" Ribbon	CC-8		3	76	5000		500		Clear	165
		23860	Q6.6AT4/DCR	12	T4	Ba15d D C Bay	CC-6	1.06	2.5	64	5150		500		Clear, Ringed	163
		40702	Q200T4/CL		T4	GY16 2-Pin Pre Focus	CC-6	1.54	2.5		4500		500	BD	Clear	162
200	6.6	80586	Q6.6A200PK30d-m	10	T4	PK30d	CC6				4800		1000	BD		NEW 1
		80590	Q6.6A200PK30d-f	10	T4	PK30d	CC6				4800		1000	BD		NEW 1
		204 6.6A 23300	6.6A/T14/2P	24	T4	P28s Med Pf	C-13	2.18	5.75		4220		500	BD	Clear	161
300	6.6A	13223	Q6.6A/PAR 64/3P	6	PAR64	GX16d Mog End	CC-6		4.5	114			2000	BDTH		49



Fig. 161



Fig. 292



Fig. 290



Fig. 1



Fig. 166



Fig. 47



Fig. 46



Fig. 162



Fig. 117



Fig. 34



Fig. 163



Fig. 165



Fig. 49

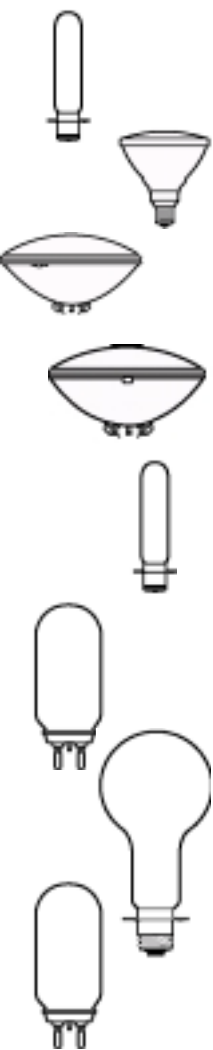


GE Lighting

Airport & Aircraft
Lamps

Incandescent Lamps

Bulb	Base	Product Code	Lamp Description	Volts	Case Qty.	Additional Information	Lumens	Life Hours	Filament Design	MOL in.	LCL in.
30 WATTS											
T10	Med Pf	23294	6.6A/T10/1P	30W	60	Clear	400	1000	C-2V	3 15/16	1 1/2
40 WATTS											
T10	Med Pf	15921	40T10P	120	60	Clear	400	1000	CC-2V	3 15/16	1 1/2
45 WATTS											
PAR38	Med Skirt	15937	45PAR38/6.6	6.6A	12	Flood, BB	700	800	C-6	5 5/16	
PAR56	Scrw Term	23310	6.6A/PAR56/5	45W	12	Stippled cover	700	1000	C-8	4 1/2	
T10	Med Pf	23295	6.6A/T10P	45W	60	Clear	675	1000	C-2V	3 15/16	1 1/2
120 WATTS											
PAR64	Scrw Term	39395	120PAR	6	12	Transmissometer. Filament Shielded. Very Narrow Spot	780	3000	C-6	4	
200 WATTS											
T14	Med Pf	23298	6.6A/T14P	200W	24	Clear	4900		C-13	5 3/4	2 3/16
204 WATTS											
T14	Med Pf	23300	6.6A/T14/2P	204W	24	Clear	4220	500	C-13	5 3/4	2 3/16
210 WATTS											
T14	Med Pf	34677	6.6A/T14/3P	210W	24	Clear, HRG	4800	300	C-13	5 3/4	2 3/16
503 WATTS											
T20	Med BiPost	23417	20A/T20/3	503W	12	Clear, HRG	10300	500	C-13	6 1/2	2 21/32
620 WATTS											
PS40	Mog Pf	21950	620PS40P	120	24	Clear	11200	3000	C-9	10 1/16	5 11/16
		21952	620PS40P	130	24	Clear	11200	3000	C-9	10 1/16	5 11/16
1000 WATTS											
T20	Mog BiPost	22429	1M/T20BP	120	12	Clear-Beacon, HRG	22000	500	C-13	9 1/2	4
1200 WATTS											
T20	Mog BiPost	22524	1200T20	115	12	Clear-Beacon, HRG	29600	750	CC-8	9 1/2	4



Halogen Lamps

	Watts	Bulb	Base	Product Code	Lamp Description	Case Qty.	Additional Information	Lumens	Rated Avg. Life Hours	Filament Design	MOL in.	CBCP
AIRPORT LAMPS LISTED BY AMPERES												
	200	PAR56	Mog End Pr	38271	Q6.6A/PAR56/2	12	PAR, Airport, BDTH		1000	CC-6	5	16000
	200	PAR56	Mog End Pr	18309	Q6.6A/PAR56/4	12	PAR, Airport, Prismatic Lens, BDTH		600	CC-6	5	
	200	PAR56	Scr w Term	33279	Q6.6A/PAR56/3	12	PAR, Airport, BDTH		1000	CC-6	4 1/2	200000
	200	PAR64	Mog End Pr	13224	Q6.6A/PAR64/2P 6PK	6	PAR, Airport, BDTH		2000	CC-6	4 1/2	
	300	PAR64	Mog End Pr	13223	Q6.6A/PAR64/3P 6PK	6	PAR, Airport, BDTH		2000	CC-6	4 1/2	
	45	T2 1/2	Special	23847	Q6.6A/T21/2/1CL	12	Clear, Airport	710	1000	C-8	1 3/4	
	200	T4	Special 1" Ribbon Leads	23857	Q6.6A/T4/5CL	12	Clear, Airport	5000	500	CC-8	3	
	200	T4	D.C. Bay	23860	Q6.6A/T4/DCR	12	Clear, Airport, Ringed , LCL: 1 1/16"	5150	500	CC-6	2 1/2	
	300	PAR56	Mog End Pr	15482	Q20A/PAR56/C	12	PAR, Airport, Teflon® Coated, Burn Position: Any		500	CC-6	5	
	300	PAR56	Scr w Term	32861	Q20A/PAR56/2	12	PAR, Airport, Burn Position: Any		500	CC-6	4 1/2	200000
	499	PAR56	Scr w Term	23863	Q20A/PAR56/3	12	PAR, Airport, BDTH		500	CC-6	4 1/2	330000
	500	PAR56	Mog End Pr	15485	Q20A/PAR56/1/C	12	PAR, Airport, Teflon® Coated, Burn Position: Any		500	CC-6	5	

Miniature Lamps

B-6



Fig.1

G-3 1/2



Fig.2

G-5



Fig.3

Fig.4

G-6



Fig.5

Fig.6

RP-11



Fig.7

S-6



Fig.8

S-8



S-11



Fig.9

Fig.10

Fig.11

T-1



Fig.14

T-1 3/4



Fig.17

Fig.16

T-2 1/2

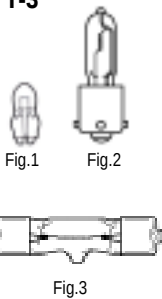


Fig.17

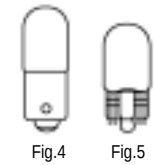
Lamp Number	Haloge (H)	Bulb Size	Lamp Base	Fig. No.	Product Code		Primary Application	Design Volts	Max. Length in.
					Unit Pack	Bulk Pack			
MINIATURE LAMPS									
1308		B-6	S.C. Bayonet	1	12824		Aircraft	28.0	1.75
1309		B-6	S.C. Bayonet	1	27118		Aircraft	28.0	1.75
1317		B-6	S.C. Bayonet	1	34265		Aircraft	6.0	1.75
356		G-3 1/2	Miniature Bayonet	2	26255	26257	Aircraft	28.0	0.94
302		G-5	D.C. Bayonet	3	26120		Aircraft	28.0	1.25
301		G-5	S.C. Bayonet	4	26112		Aircraft	28.0	1.25
1315		G-5	S.C. Bayonet	4	32098		Aircraft	2.5	1.25
304		G-6	D.C. Bayonet	5	26136		Aircraft	28.0	1.44
81		G-6	S.C. Bayonet	6	25736		Aircraft/Coin Machine	6.5	1.44
303		G-6	S.C. Bayonet	6	26127		Aircraft	28.0	1.44
1047		Rp-11	S.C. Bayonet	7	26815		Aircraft	26.0	2.25
1534		S-6	D.C. Index	8	47773		Aircraft	5.0/28.0	1.82
306		S-8	D.C. Bayonet	9	26152		Aircraft	28.0	2.00
308		S-8	D.C. Bayonet	9	26168		Aircraft	28.0	2.00
308AF		S-8	D.C. Bayonet	9	26171		Aircraft-Frosted Bulb	28.0	2.00
1662		S-8	D.C. Index	10	27529	27530	Aircraft-Inverted Wring vs 1157	28.0/28.0	2.00
305		S-8	S.C. Bayonet	11	26143		Aircraft	28.0	2.00
305AF		S-8	S.C. Bayonet	11	26145		Aircraft-Frosted Bulb	28.0	2.00
307		S-8	S.C. Bayonet	11	26157		Aircraft	28.0	2.00
307AF		S-8	S.C. Bayonet	11	26161		Aircraft-Frosted Bulb	28.0	2.00
307R		S-8	S.C. Bayonet	11	26163		Aircraft-Red Coated	28.0	2.00
307SB		S-8	S.C. Bayonet	11	26166		Aircraft-Silver Bowl	28.0	2.00
315		S-8	S.C. Bayonet	11	26238		Aircraft	28.0	2.00
705		S-8	S.C. Bayonet	11	43132		Aircraft	28.0	2.00
1591		S-8	S.C. Bayonet	11	40943		Aircraft	28.0	2.00
1591AF		S-8	S.C. Bayonet	11	40945		Aircraft-Frosted Bulb	28.0	2.00
1665		S-8	S.C. Bayonet	11	27532		Aircraft	28.0	2.00
1665AF		S-8	S.C. Bayonet	11	27533		Aircraft-Frosted Bulb	28.0	2.00
1680		S-8	S.C. Bayonet	11	27548		Aircraft	6.0	2.00
1680X		S-8	S.C. Bayonet	11	33995		Aircraft-Silver Contact	6.0	2.00
1683		S-8	S.C. Bayonet	11	27557	27559	Aircraft-2 Series Filaments	28.0	2.00
1691		S-8	S.C. Bayonet	11	27566		Aircraft-2 Series Filaments	28.0	2.00
1691AF		S-8	S.C. Bayonet	11	27568		Aircraft-2 Series Filaments-	28.0	2.00
1777		S-8	S.C. Bayonet	11	27630		Aircraft	12.8	2.00
2232		S-8	S.C. Bayonet	11	34763		Aircraft-Spiral Lead	28.0	2.00
2232LL		S-8	S.C. Bayonet	11	26702		Aircraft-Long Life	28.0	2.00
2232SB		S-8	S.C. Bayonet	11	43134		Aircraft-Silver Bowl	28.0	2.00
2233		S-8	S.C. Bayonet	11	36906		Aircraft-Spiral Lead	28.0	2.00
310		S-11	D.C. Bayonet	12	26183		Aircraft	28.0	2.38
309		S-11	S.C. Bayonet	13	26175		Aircraft	28.0	2.38
311		S-11	S.C. Bayonet	13	26191		Aircraft	28.0	2.38
1723		S-11	S.C. Bayonet	13	27596		Aircraft	6.2	2.38
3011		S-11	S.C. Bayonet	13	36508		Aircraft	28.0	2.38
685		T-1	Sub-Midget Flanged	14		28706	Aircraft	5.0	0.38
718AS1		T-1	Sub-Midget Flanged	14	28727		Aircraft-Selected Candlepower	5.0	0.38
334		T-1 3/4	Midget Grooved	15	28588		Aircraft	28.0	0.63
327		T-1 3/4	S.C. Midget Flanged	16	28519		Aircraft	28.0	0.63
327R		T-1 3/4	S.C. Midget Flanged	16	28529		Aircraft-Red Coated	28.0	0.63
328		T-1 3/4	S.C. Midget Flanged	16	28546		Aircraft	6.0	0.63
330		T-1 3/4	S.C. Midget Flanged	16	28567		Aircraft	14.0	0.63
2059		T-2 1/2	Miniature Bayonet	17	26697		Aircraft-Reading	12.0	1.30
2059X		T-2 1/2	Miniature Bayonet	17	26698		Aircraft-Reading-Blacktopped	12.0	1.30

Miniature Lamps

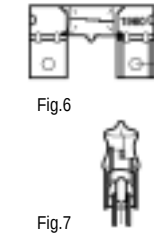
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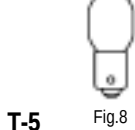
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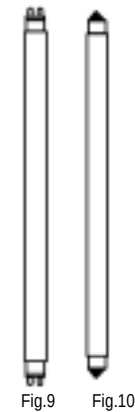
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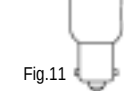
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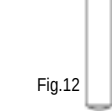
T-5



T-7



T-8



Lamp Number	Haloge (H)	Bulb Size	Lamp Base	Fig. No.	Product Code		Primary Application	Design Volts	Max. Length in.
					Unit Pack	Bulk Pack			
MINIATURE LAMPS cont.									
1968	H	T-3	Double Slide	1	28034		Aircraft-Quartz	28.0	1.68
1982	H	T-3	S.C. Bayonet	2	38627		Aircraft-Quartz	28.0	1.88
1982SP	H	T-3	S.C. Bayonet	2	21061		Aircraft-Quartz	28.0	1.97
1978X	H	T-3	Special	3	38545		Aircraft-Quartz	10.0	2.15
3078		T-3	Special	3	14689		Aircraft-Long Life 1978X	10.0	2.15
A-103	H	T-3	Special	3	26696		Aircraft	28.0	2.15
1967	H	T-3	Special Sleeve	-	28019		Aircraft-Quartz	28.0	2.25
1970	H	T-3	Special Sleeve	-	28036		Aircraft-Quartz	28.0	2.25
1970X	H	T-3	Special Sleeve	-	41938		Aircraft-Quartz-Supported	28.0	2.25
1988	H	T-3	Special Wire Leads	-	38535		Military-Aircraft	10.0	2.15
2556	H	T-3	Two Pin	-		19792	Aircraft-Quartz	28.0	1.46
1946		T-3	Wire Terminals	-	18617		Aircraft	28.0	1.46
1962BG	H	T-3	Wire Terminals	-		12859	Aircraft-Quartz-Leads Down	1.14	1.14
313		T-3 1/4	Miniature Bayonet	4	26212	26214	Aircraft	28.0	1.19
316		T-3 1/4	Miniature Bayonet	4	26243		Aircraft	6.0	1.19
1818		T-3 1/4	Miniature Bayonet	4	27707		Aircraft	24.0	1.19
1822		T-3 1/4	Miniature Bayonet	4	27749		Aircraft	36.0	1.19
1828		T-3 1/4	Miniature Bayonet	4	27772		Aircraft	37.5	1.19
1864		T-3 1/4	Miniature Bayonet	4	27862	27863	Aircraft	28.0	1.19
1873		T-3 1/4	Miniature Bayonet	4	40383	40384	Aircraft	28.0	1.19
400		T-3 1/4	Wedge	5	38918		Aircraft	28.0	1.06
464		T-3 1/4	Wedge	5	39645	39646	Aircraft	28.0	1.06
1987	H	T-4	D.C. Bayonet	-	47695		Aircraft-Quartz	28.0	2.44
1986	H	T-4	Prefocus Collar, Leads	-	44717		Aircraft-Quartz	28.0	2.00
1958	H	T-4	Tab	6	28011		Aircraft-Quartz	28.0	2.25
1983	H	T-4	Two Pin	-	39718		Aircraft-Quartz	10.0	1.80
2586	H	T-4	Wire Terminal	7		19566	Aircraft-Quartz	28.0	1.90
1414		T-4 1/2	Miniature Bayonet	8	27181		Aircraft	14.0	1.38
1495		T-4 1/2	Miniature Bayonet	8	27392		Aircraft	28.0	1.38
1495X		T-4 1/2	Miniature Bayonet	8	44842		Aircraft-Gas Filled	28.0	1.38
5104VW		T-5	Miniature Bi-Pin	9	28173		Aircraft-Fluorescent	A.C.	6.00
5104CW		T-5	Miniature Bi-Pin	9	27367		Aircraft-Fluorescent	A.C.	6.00
5106CW		T-5	Miniature Bi-Pin	9	12774		Aircraft-Fluorescent	A.C.	9.00
5106VW		T-5	Miniature Bi-Pin	9	33612		Aircraft-Fluorescent	A.C.	9.00
5108VW		T-5	Miniature Bi-Pin	9	28175		Aircraft-Fluorescent	A.C.	12.00
5108CW		T-5	Miniature Bi-Pin	9	27466		Aircraft-Fluorescent	A.C.	12.00
5113CW		T-5	Miniature Bi-Pin	9	12775		Aircraft-Fluorescent	A.C.	21.00
5113VW		T-5	Miniature Bi-Pin	9	28178		Aircraft-Fluorescent	A.C.	21.00
5004CW		T-5	Miniature Pinless	10	28154		Aircraft-Fluorescent	A.C.	6.00
5004VW		T-5	Miniature Pinless	10	28155		Aircraft-Fluorescent	A.C.	6.00
5008CW		T-5	Miniature Pinless	10	28160		Aircraft-Fluorescent	A.C.	12.00
5008VW		T-5	Miniature Pinless	10	28163		Aircraft-Fluorescent	A.C.	12.00
5013CW		T-5	Miniature Pinless	10	28168		Aircraft-Fluorescent	A.C.	21.00
5013VW		T-5	Miniature Pinless	10	28169		Aircraft-Fluorescent	A.C.	21.00
1939X		T-7	S.C. Bayonet	11	34021		Aircraft	28.0	2.16
1940		T-7	S.C. Bayonet	11	28008		Aircraft	14.0	2.16
ML20/OF-28		T-8	Disk	12	12571		Aircraft	28.0	5.75
ML20/R-28		T-8	Disk	12	28433		Aircraft-Red Coated	28.0	5.75

Sealed beam Lamps

Lamp Number	Halogen (H)	Bulb Size	Lamp Base	Product Code		Primary Application	Design Volts	Max. Length in.
				Unit Pack	Bulk Pack			
SEALED BEAM LAMPS								
4313		PAR36	Screw Terminals	25051		Aircraft-Landing	13.0	2.75
4505		PAR36	Screw Terminals	24640	24638	Aircraft-Navigation	28.0	2.75
4509		PAR36	Screw Terminals	24650	24649	Aircraft-Landing Spotlamp	13.0	2.75
4587		PAR36	Screw Terminals	24867		Aircraft-Taxiing	28.0	2.75
4589		PAR36	Screw Terminals	24873	24871	Aircraft/CIM-Flood	28.0	2.75
4591		PAR36	Screw Terminals	24882		Aircraft-Landing	28.0	2.75
4593		PAR36	Screw Terminals	24887		Aircraft-Refueling	28.0	2.75
4594		PAR36	Screw Terminals	24891		Aircraft-Navigation	28.0	2.75
4595		PAR36	Screw Terminals	24892		Aircraft-Navigation	13.0	2.75
4596		PAR36	Screw Terminals	24898		Aircraft-Landing	28.0	2.75
4614		PAR36	Screw Terminals	24940		Aircraft-Navigation	6.0	2.75
4626		PAR36	Screw Terminals	24964		Aircraft-Taxiing	28.0	2.75
4627		PAR36	Screw Terminals	24966		Aircraft-Flood	28.0	2.75
4713		PAR36	Screw Terminals		11239	Aircraft-Logo	28.0	2.75
Q4509	H	PAR36	Screw Terminals	22109		Aircraft-Landing	13.0	2.75
Q4631	H	PAR36	Screw Terminals	34537		Aircraft-Landing	13.0	2.75
Q4632	H	PAR36	Screw Terminals	39112		Aircraft-Logo	13.0	2.75
4589-1		PAR36	Slip-on Terminals		23509	Aircraft/CIM-Flood	28.0	2.75
4532		PAR46	Screw Terminals	19628		Aircraft	28.0/28.0	3.75
4537		PAR46	Screw Terminals	24742		Aircraft-Landing	13.0	3.75
4551		PAR46	Screw Terminals	24795		Aircraft-Taxiing	28.0	3.75
4553		PAR46	Screw Terminals	24799		Aircraft-Landing	28.0	3.75
4554		PAR46	Screw Terminals	24802		Aircraft-Taxiing	28.0	3.75
4556		PAR46	Screw Terminals	40580		Aircraft-Landing	28.0	3.75
4570		PAR46	Screw Terminals	24828		Aircraft-Taxiing	28.0	3.75
4580		PAR46	Screw Terminals	24859		Aircraft-Landing	28.0	3.75
4581		PAR46	Screw Terminals	24862		Aircraft-Landing	28.0	3.75
4582		PAR46	Screw Terminals	24853		Helicopter-Flood	28.0	3.75
4635		PAR46	Screw Terminals	33284		Aircraft-Landing	16.5	3.75
Q4554	H	PAR46	Screw Terminals	37706		Aircraft-Taxiing	28.0	2.63
Q4566	H	PAR46	Screw Terminals	41097		Aircraft	28.0	3.32
Q4597	H	PAR46	Screw Terminals	37372		Aircraft-Flood	28.0	3.32
Q4681	H	PAR46	Screw Terminals	36271		Aircraft-Landing	28.0	2.63
4541		PAR56	Screw Terminals	24756		Aircraft-Landing	28.0	4.50
4557		PAR64	3 Screw Terminals	40581		Aircraft-Landing/Taxi	28.0/28.0	3.75
5557		PAR64	3 Screw Terminals	16152		Aircraft-Landing/Taxi	28.0/28.0	3.75
4552		PAR64	Screw Terminals	40576		Aircraft-Landing	28.0	3.75
4555		PAR64	Screw Terminals	40583		Aircraft-Landing	115.0	3.75
4559		PAR64	Screw Terminals	40578		Aircraft-Landing	28.0	3.75
Q4559	H	PAR64	Screw Terminals	40579		Aircraft-Landing	28.0	3.75
Q4559X	H	PAR64	Screw Terminals	42552		Aircraft-Landing-High Output	28.0	3.75
Q4629	H	PAR64	Screw Terminals	40577		Aircraft-Logo	28.0	4.81



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