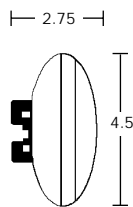


## Sealed Beam Lamps

Watts = Volts x Amps  
Volts = Watts ÷ Amps



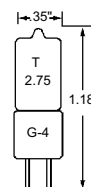
(AD)

Line No.	Figure Letter	Trade No.	System Volts	Design Volts	Design Amps	Design Watts	CP	Life	Qty/ Pkg	Item Number
81	AD	4406	12.00	12.80	2.73	35.00	600	300	1	529374

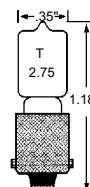
## Miniature Halogen Lamps

Line No.	Figure Letter	System Volts	Design Volts	Design Amps	Design Watts	CP	Life	Qty/ Pkg	Item Number
82	AE	12.00	12.00	.42	5.00	5.00	2000	1	529361
83		12.00	12.00	.83	10.00	11.00	2000	2	529370
84		12.00	12.00	.83	10.00	11.00	2000	1	529362
85		12.00	12.00	1.67	20.00	20.00	2000	2	529371
86		12.00	12.00	1.67	20.00	20.00	2000	1	529367
87		24.00	24.00	.42	10.00	11.00	2000	1	529338
88		24.00	24.00	.83	20.00	20.00	2000	1	529368
89	AF	12.00	12.00	1.67	20.00	20.00	2000	1	529337
90		12.00	12.00	.42	5.00	5.00	2000	1	529355
91		12.00	12.00	.85	10.00	11.00	2000	1	529369

(AE)



(AF)

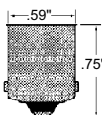


## Halogen Lamp Adapter Bases

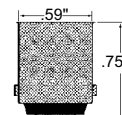
Line No.	Figure Letter	Description	Qty/ Pkg	Item Number
92	AG	S C Bayonet	1	529380
93	AH	D C Bayonet	1	529381
94	AI	Medium Screw	1	529383
95	AJ	D C Bayonet Base w/ 12 Volt 10 Watt Halogen Lamp installed	10	529394

The nickel-plated brass base Halogen Lamp Adapter allows the use of all AE and AF style miniature halogen lamps in standard single contact, double contact or medium screw base sockets.

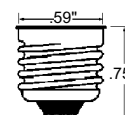
(AG)



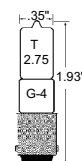
(AH)



(AI)



(AJ)



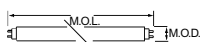
### Halogen Lamp Adapter Installation Tips

1. Turn off power.
2. Use wire loop to turn adapter into socket to prevent breakage.
3. Remove wire loop.
4. Wipe clean Halogen Lamp (Do not touch lamp with fingers) and install it into adapter.

## Fluorescent Tubes



(AK)



Line No.	Figure Letter	Trade No.	Volts	Watts	M.O.L.	M.O.D.	Life	Qty/ Pkg	Item Number
96	AK	F4T5CW	12.00	4.00	5.9	.625	6000	1	529400
97		F8T5CW	12.00	8.00	12.0	.625	7500	1	529402
98		F15T8CW	12.00	15.00	17.3	1.000	7500	1	529404