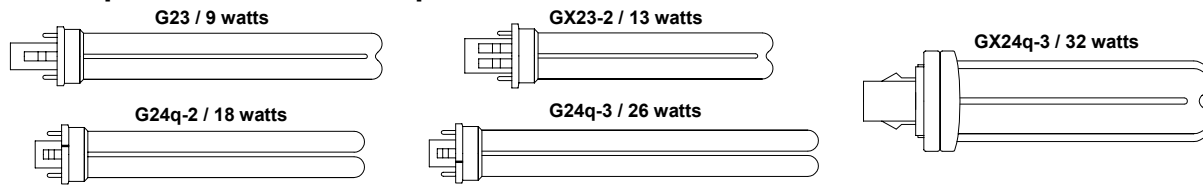


Lamp Guide

Compact fluorescent lamps available for "Max" and "Exacta" series fixtures



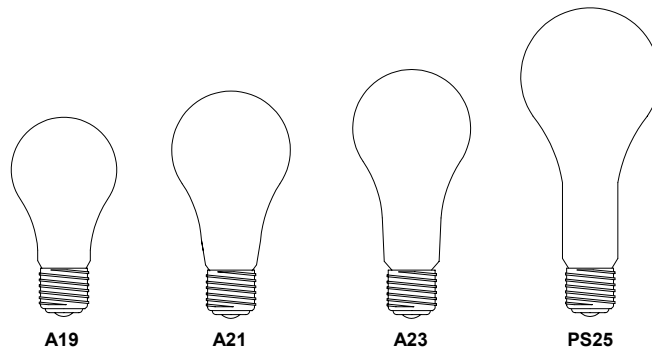
Lamp Data				Ballast	
Watts	Lumens	Base	Part #	Type	Factor
9	600	G23	716-0927	Magnetic*	0.95
13	860	GX23-2	717-1327	Magnetic*	1.00
18	1,120	G24q-2	718-1841	Electronic	0.98
26	1,700	G24q-3	718-2641	Electronic	0.96
32	2,200	GX24q-3	718-3241	Electronic	0.86

Fixture		Lumens	
Watts	Per Watt	Fixture	
11	52	570	
18	48	860	
16	69	1,098	
24	68	1,632	
29	65	1,892	

* Normal Power factor.

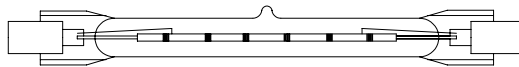
Rated life of all compact fluorescent lamps is 10,000 hours.

Incandescent lamps available for "Max" and "Exacta" series fixtures



Lamp Data					Lumens	
Watts	Type	Base	Rated Life	Part Number	Per Watt	Per Lamp
40	A19	Medium	1,000 hrs.	710-0400	12.4	495
60	A19		1,000 hrs.	710-0600	14.3	860
100	A19		1,000 hrs.	710-1000	17.2	1,720
150	A21		1,000 hrs.	710-1500	19	2,850
200	A23		750 hrs.	Shown for Comparison	20	4,010
300	PS25		750 hrs.	Shown for Comparison	21.2	6,360

Quartz halogen lamps used in "Q-A"chiever fixtures



Lamp Data					Lumens		
Watts	Type	Base	Voltage	Rated Life	Part Number	Per Watt	Per Lamp
350	T3	R7s	120	2,000 hrs.	711-0351	28.5	10,000
500			130		711-0501	22.2	11,100
1000			240		Shown for Comparison	21.5	21,500
1500			711-1502*		23.9	35,800	

* Shown for reference only, fixture not available at present time.