

# Lamp Comparison

Lamps suitable for use in the 101,106,201,204,206,600,601,604 and 700 series fixtures.

Wattage	Voltage	Lumen	Life*	Color temp	Gas Fill	Bulb	Base	Mfr.	Lamp Code
5	12	55	2000	3000	Halogen	T-3	G4	Sylvania	5T3QF
5	12	60	10,000	2,800	Xenon	T-3	G4	THHC	G4F-1205XHF
5	12		10,000		Xenon	T-2¼	G4	Hybec	BP1205X-L-F
5	24	40	20,000	2,800	Xenon	T-3	G4	THHC	G4F-2405XF
5	24	40	20,000	2,800	Xenon	T-2¼	G4	THHC	G4S2405XF
5	24		10,000		Xenon	T-2¼	G4	Hybec	BP2405X-L-F
10	12	130	2000	3000	Halogen	T-3	G4	Sylvania	10T3QF
10	12	125	10,000	2,800	Xenon	T-3	G4	THHC	G4F-1210XHF
10	12	125	10,000	2,800	Xenon	T-2¼	G4	THHC	G4S-1210XHF
10	12		2000		Xenon	T3	G4	PEC	10W/12V/G4/FR
10	12		10,000		Xenon	T-3	G4	Hybec	BPE1210X-L-F
35	12		2000		Xenon	T3	G6.35	PEC	35W/12V/G6.35/FR
10	12		10,000		Xenon	T-2¼	G4	Hybec	BP1210X-L-F
10	24	125	10,000	2,800	Xenon	T-2¼	G4	THHC	G4S-2410XHF
10	24		10,000		Xenon	T-3	G4	Hybec	BPE2410X-L-F
10	24		10,000		Xenon	T-2¼	G4	Hybec	BP2410X-L-F
20	12	250	5,000	2,800	Xenon	T-3	G4	THHC	G4F-1220XHF
20	12		2000		Xenon	T3	G4	PEC	20W/12V/G4/FR
20	12		5,000		Xenon	T-3	G4	Hybec	BPE1220X-L-F
20	24		5,000		Xenon	T-3	G4	Hybec	BPE2420X-L-F
20	120	200	3,000	2,700	Krypton	T4	BA15D	Hybec	20HY/FR/DC
40	120	560	3,000	2,800	Krypton	T4	BA15D	Hybec	40HY/FR/DC

## Notes

All information based on Manufacturers published data

\* Lamp life is average rated life determined by when 50% of the test group have reached failure.

All information is subject to change. Specialty Lighting Industries provides this comparison solely as a guide. Lamp performance is neither expressed nor implied. Designer should verify lamp performance prior to specification.