

COMPACT FLUORESCENT LAMPS - PI

Energy Efficient
Average Life 10,000 Hours

Watts	Item code	Description	Base	Luminous Flux		Dimensions		Color Temp (K)	Case Qty.
				Initial (lm)	Mean (lm)	MOL (in)	Avg. Life (Hours)		
Single Tube 2-Pin G23 Base									
5	F00511201201	PL5W/1U/2P/827	G23	250	230	4.33	10000	2700	50
5	F00511201301	PL5W/1 U/2P/835	G23	250	230	4.33	10000	3500	50
5	F00511201401	PL5W/1 U/2P/841	G23	250	230	4.33	10000	4100	50
*5	F00511201601	PL5W/1U/2P/865	G23	240	220	4.33	10000	6500	50
7	F00711201201	PL7W/1 U/2P/827	G23	400	360	5.47	10000	2700	50
7	F00711201301	PL7W/1 U/2P/835	G23	400	360	5.47	10000	3500	50
7	F00711201401	PL7W/1 U/2P/841	G23	400	360	5.47	10000	4100	50
*7	F00711201601	PL7W/1 U/2P/865	G23	380	340	5.47	10000	6500	50
9	F00911201201	PL9W/1 U/2P/827	G23	600	540	6.69	10000	2700	50
9	F00911201301	PL9W/1 U/2P/835	G23	600	540	6.69	10000	3500	50
9	F00911201401	PL9W/1 U/2P/841	G23	600	540	6.69	10000	4100	50
*9	F00911201601	PL9W/1 U/2P/865	G23	570	520	6.69	10000	6500	50
Single Tube 2-Pin GX23 Base									
13	F01311202201	PL 13W/1 U/2P/827	GX23	800	720	7.17	10000	2700	50
13	F01311202301	PL 13W/1 U/2P/835	GX23	800	720	7.17	10000	3500	50
13	F01311202401	PL 13W/1U/2P/841	GX23	800	720	7.17	10000	4100	50
*13	F01311202601	PL 13W/1 U/2P/865	GX23	760	690	7.17	10000	6500	50

* Items only available for special orders

All measurements are shown in inches unless noted
Manage in Accordance with Disposal Laws
See: www.htr-group.com or 1-888-537-4874

