

COMPACT FLUORESCENT LAMPS

Energy Efficient
Average Life 10,000 Hours

Watts	Item code	Description	Base	Luminous Flux		Dimensions MOL (mm)	Avg.Life (Hours)	Color Temp (K)	Case Qty.
				Initial (lm)	Mean (lm)				
Single Tube 2-Pin G23 Base									
5	F00511201201	CF5S/827	G23	250	230	110	10000	2700	50
5	F00511201301	CF5S/835	G23	250	230	110	10000	3500	50
5	F00511201401	CF5S/841	G23	250	230	110	10000	4100	50
5	F00511201601	CF5S/865	G23	240	220	110	10000	6500	50
7	F00711201201	CF7S/827	G23	400	360	139	10000	2700	50
7	F00711201301	CF7S/835	G23	400	360	139	10000	3500	50
7	F00711201401	CF7S/841	G23	400	360	139	10000	4100	50
7	F00711201601	CF7S/865	G23	380	340	139	10000	6500	50
9	F00911201201	CF9S/827	G23	600	540	170	10000	2700	50
9	F00911201301	CF9S/835	G23	600	540	170	10000	3500	50
9	F00911201401	CF9S/841	G23	600	540	170	10000	4100	50
9	F00911201601	CF9S/865	G23	570	520	170	10000	6500	50
Single Tube 2-Pin GX23 Base									
13	F01311202201	CF13S/827	GX23	800	720	182	10000	2700	50
13	F01311202301	CF13S/835	GX23	800	720	182	10000	3500	50
13	F01311202401	CF13S/841	GX23	800	720	182	10000	4100	50
13	F01311202601	CF13S/865	GX23	760	690	182	10000	6500	50
Single Tube 4-Pin 2G7 Base for Electronic Ballasts-Dimmable									
5	F00521403201	CF5SE/827	2G7	250	230	87	10000	2700	50
5	F00521403301	CF5SE/835	2G7	250	230	87	10000	3500	50
5	F00521403401	CF5SE/841	2G7	250	230	87	10000	4100	50
7	F00721403201	CF7SE/827	2G7	400	360	116	10000	2700	50
7	F00721403301	CF7SE/835	2G7	400	360	116	10000	3500	50
7	F00721403401	CF7SE/841	2G7	400	360	116	10000	4100	50
9	F00921403201	CF9SE/827	2G7	600	540	146	10000	2700	50
9	F00921403301	CF9SE/835	2G7	600	540	146	10000	3500	50
9	F00921403401	CF9SE/841	2G7	600	540	146	10000	4100	50
Single Tube 4-Pin 2GX7 Base for Electronic Ballasts-Dimmable									
13	F01321404201	CF13SE/827	2GX7	800	720	162	10000	2700	50
13	F01321404001	CF13SE/830	2GX7	800	720	162	10000	3000	50
13	F01321404301	CF13SE/835	2GX7	800	720	162	10000	3500	50
13	F01321404401	CF13SE/841	2GX7	800	720	162	10000	4100	50

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All measurements are shown in millimeters unless noted.
Manage in Accord with Disposal Laws

