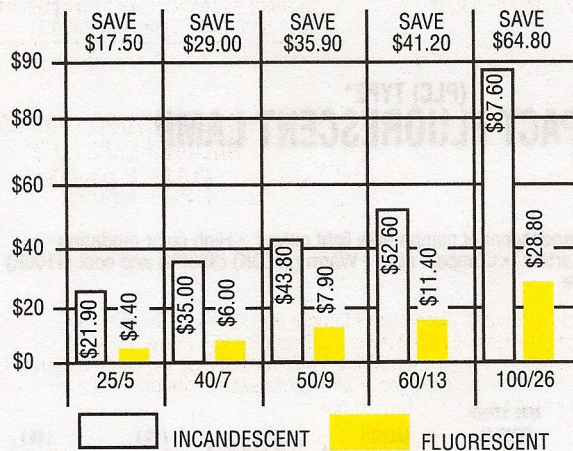




Energy costs for each respective light source is computed on annual hours of 8,760 at 10 cents per kilowatt hour as shown in the bar chart.

Why Compact Fluorescents?

The saving advantage of fluorescent versus incandescent
LESS ENERGY Fluorescent lamps save up to 80% in energy costs... in the same amount of light.

LONGER LIFE Fluorescent lamps last up to 10,000 hours of life versus approximately 750 hours for incandescent.

LESS MAINTENANCE Longer lamp life means less maintenance cost. You'll reduce labor costs by up to 90%.

BURNS COOLER You'll save on cooling costs. Almost 1 watt for every 3 watts of lighting energy saved.

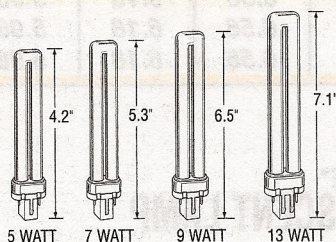
It Makes Cents!

Save up to 80% on annual energy costs

Wattage equivalents

25 incandescent equals 5 fluorescent, 40 equals 7, 50 equals 9, 60 equals 13 and 90 equals 22. The following chart shows different amounts of energy (wattage) used to produce the same illumination.

EIW = Equivalent Incandescent Watts

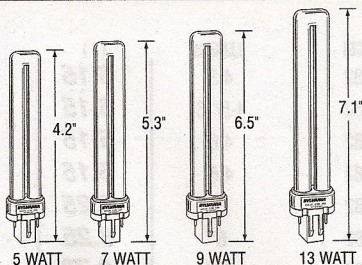


(PL) TYPE* COMPACT FLUORESCENT LAMP

- Low-wattage S-T4 • Save up to 75% vs. incandescent of comparable light output
- High color rendering • Preheat with internal starters • Warm (2700K) and cool (4100K) color temperature • 10,000 hour average life • Compact size

		WATTS	LUMENS	COLOR TEMP. K	CRI	MIN. START TEMP. F°	LENGTH	(1)	(10)	(25)
683470	CF5LS/827	5	230	2700	82	0°	4.2"	2.12	1.97	1.89
683471	CF7LS/827	7	400	2700	82	0°	5.3"	2.12	1.97	1.89
683473	CF9LS/827	9	580	2700	82	25°	6.5"	2.12	1.97	1.89
683475	CF7LS/841	7	400	4100	82	0°	5.3"	2.12	1.97	1.89
683477	CF9LS/841	9	580	4100	82	25°	6.5"	2.12	1.97	1.89
683481	CF13LS/827	13	800	2700	82	32°	7.1"	1.69	1.59	1.49
683479	CF13LS/841	13	800	4100	82	32°	7.1"	1.69	1.59	1.49

**OSRAM
SYLVANIA**



(PL) TYPE* COMPACT FLUORESCENT LAMP

- Low-wattage Dulux® S-T4 • Save up to 75% vs. incandescent of comparable light output • High color rendering • Preheat with internal starters
- Compact size • Warm (2700K) and cool (4100K) color temperature
- 10,000 hour average life

		WATTS	LUMENS	COLOR TEMP. K	CRI	MIN. START TEMP. °F	LENGTH	(1)	(10)	(25)
683347	CF5DS/827	5	230	2700	82	0°	4.2"	2.99	2.73	2.45
683349	CF7DS/827	7	400	2700	82	0°	5.3"	2.99	2.73	2.45
683356	CF9DS/827	9	580	2700	82	25°	6.5"	2.99	2.73	2.45
683034	CF7DS/841	7	400	4100	82	0°	5.3"	2.99	2.73	2.45
683041	CF9DS/841	9	580	4100	82	25°	6.5"	2.99	2.73	2.45
683365	CF13DS/835	13	800	3500	82	32°	7.1"	2.90	2.59	2.25
683363	CF13DS/827	13	800	2700	82	32°	7.1"	2.90	2.59	2.25
683048	CF13DS/841	13	800	4100	82	32°	7.1"	2.90	2.59	2.25