

FLUORESCENT

Compact Fluorescent Lamp

Dulux™ TWIST

Micro Mini Twist



- Smallest
- Longest life
- LS (Living Spaces) series—enhanced color for more natural lighting

Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF13EL/MICRO/827/RP2	2 pack	60	13	12000	3.75"	2700K	1200
CF13EL/MICRO/827LS/RP2	Living Spaces	60	13	12000	3.75"	2700K	825
CF20EL/MICRO/827LS/RP2	Living Spaces	75	20	12000	3.75"	2700K	1200
CF23EL/MICRO/827/LS/RP2	Living Spaces	100	23	12000	3.75"	2700K	1400

Super Mini Twist



- Long life

Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF7EL/SUPER/827/RP	...	25	7	10000	4.5"	2700K	375
CF19ELSUPER/827/RP	...	75	19	10000	4.7"	3000K	1200

Mini Twist



- Best value

Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF4EL/MINI/830/RP	...	25	4	8000	3.1"	3000K	250
CF7EL/MINI/827	...	25	7	8000	4.4	2700K	375
CF11EL/MINI/830	...	40	11	8000	4.5"	3000K	600
CF13EL/MINITWIST/3PK/RP	3 pack	60	13	10000	4.5"	3000K	800
CF13EL/MINI/830	...	60	13	8000	4.5"	3000K	600
CF13EL/MINI/827/CVP	...	60	13	8000	4.5"	2700K	825
CF19EL/MINI/827	...	75	19	8000	4.5"	2700K	1200
CF23EL/MINI/827	...	100	23	8000	5.75"	2700K	1600
CF23EL/MINITWIST/3PK	3 pack	100	23	8000	5.25"	3000K	1600

Twist



Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF14EL/TWIST/827/DIM/RP	Dimmable	60	14	8000	6.1"	2700K	800
CF27EL/TWIST/830	...	100	27	10000	6.1"	3000K	1750
CF30EL/TWIST/1/BL	...	100	30	6000	5.13"	3000K	2000
CF40EL/TWIST/827	...	150	40	8000	5.3"	2700K	2600
CF65EL/TWIST/841	...	200	65	8000	7.85"	4100K	4200

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Dulux™ TWIST

3-Way Twist



Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF28EL/3WAY/TWIST	...	30	12	8000	7.85"	3000K	600

Dulux™ EL

Classic "A"



Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Bulb	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF5EL/A15/DIM/830/BL	Dimmable	15	5	A15	25,000	3.95"	3000K	200
CF9EL/FAN/827	...	40	9	A15	8000	4.4"	2700K	450
CF14EL/A19/830	...	60	14	A19	6000	5.3	3000K	800

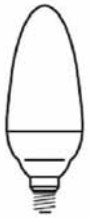
Decorative (Globe)



Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Bulb	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF9EL/G25/827	...	40	9	G25	8000	4.8"	2700K	495
CF14EL/G30/830	...	60	14	G30	6000	5.5	3000K	725

Decor



Sylvania

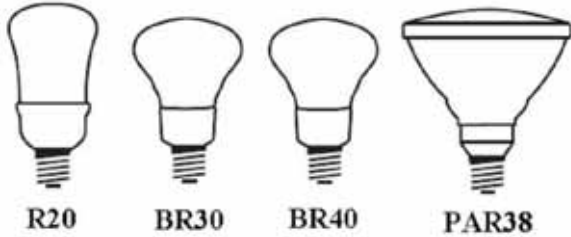
PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Bulb	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF4EL/B10/C/830/BL	Cand. base	15	4	B10 Deco	6000	4.5"	3000K	160
CF7EL/B10/830/BL	Cand. base	25	7	B10 Deco	6000	4.8"	3000K	280
CF9EL/B10/827/C/MEDADPT/BL2	Cand. and med. base	40	9	B10 Deco	8000	4.8"	2700K	450

FLUORESCENT

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Dulux™ EL

Directional



Sylvania

PartNumber	Description	Replaced Incandescent Watts	Nominal Watts	Bulb	Avg Life Hrs	Length	Color Temp.	Approx Lumens (Initial)
CF9EL/R20/827	...	40	9	R20	8000	3.94"	2700K	300
CF14EL/R20/827/BL	...	60	14	R20	8000	3.29"	2700K	495
CF14EL/R20/DIM/827/RP	Dimmable	60	14	R20	8000	3.29"	2700K	500
CF15ELBR30/DIM/827	Dimmable	65	15	BR30	6000	5.5"	2700K	600
CF16ELBR30/827	...	65	16	BR30	8000	5.7"	2700K	750
CF16EL/BR30/830	...	65	16	BR30	8000	3.75"	3000K	750
CF23EL/BR30/ECO/827	Long life	100	23	BR30	15000	6.5"	2700K	1100
CF20ELBR40RP	...	75	20	BR40	8000	3.75"	3000K	1200
CF23EL/BR40/BL1	...	100	23	BR40	8000	6.5"	3000k	1100
CF19EL/BR40/DIM/827/RP	Dimmable	75	19	BR40	8000	5 1/2"	2700K	900
CF23EL/PAR38/BL/1	...	100	23	Par38	8000	6.25"	3000K	1600
CF23EL/PAR38/827	...	100	23	Par38	8000	6.25"	2700K	1200

Color Temperature Guide

Slight differences in the color makeup of light are measured using the color temperature scale. Modern lighting technologies can precisely control the color temperature of a fluorescent lamp allowing users to select a color temperature to suit a particular application.

Color Temperature Guide	2700K	3000K	3500K	4100K	5500K 6500K
Atmosphere	Warm		Neutral	Cool	Daylight
Mood Created	Inviting, Comfortable, Relaxing		Efficient, Balanced	Bright, Clean, Lively	Crisp, Refreshing, Energetic
Colors Enhanced	Red, Orange & Yellow (Standard color of incandescent bulbs)		Enhances colors equally	As color temperature increases, light will feature more blues	