

GE  
Lighting

# Next Generation Dimming Spiral® and R30/R40/PAR38 Compact Fluorescent

GE's new and improved dimming CFL lamps brings compact fluorescent closer to the performance of incandescent and halogen products.

### Improved Technology

- Provides dimming down to 5% of light output
- Spiral®, Soft-White and GE Reveal® and R30/R40/PAR38 lamps available

### Environmentally conscious

- Only 1mg Mercury per lamp

### Outstanding energy efficiency

- Reduce energy costs by up to \$81 over the life of the lamp vs. a standard 100 watt incandescent while getting more light output. Use a 26W Soft White CFL to replace a 100W standard incandescent @ \$0.11 per kWh over the life of a 10,000 hour lamp to provide more light output at 1700 vs. 1690 lumens

### Long life

- 8,000 hours rated life R30/R40/PAR38
- 10,000 hour rated life - 14W and 26W Spiral®
- Fewer lamp replacements vs. standard incandescent and halogen light sources

### Excellent color rendering

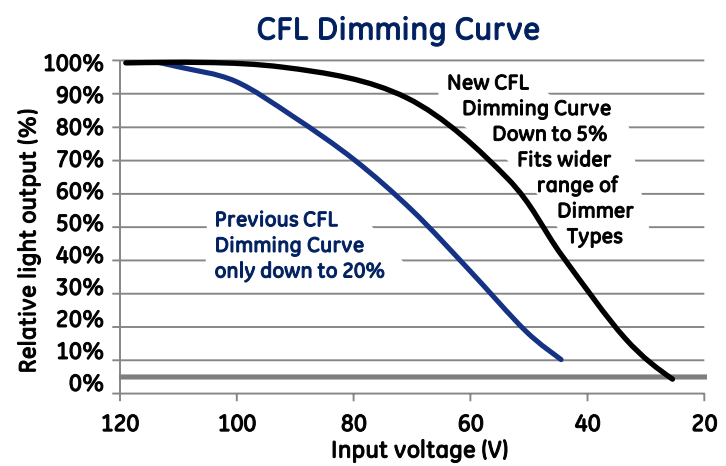
- CRI - Up to 82

### Performance Data

Product Code	Nominal Description	Watts	Rated Initial Lumens	Rated Life (hours)	CRI	Color Temp.	Maximum Overall Length (MOL)	Maximum Overall Diameter (MOD)
66662	14 Watt Soft White Spiral®	14	900	10000	82	2700K	4.8"	2.3"
66663	26 Watt Soft White Spiral®	26	1700	10000	82	2700K	4.9"	2.3"
66664	R30 Soft White Spiral®	15	550	8000	82	2700K	5.5"	3.7"
66665	R30 Soft White Spiral®	15	750	8000	82	2700K	5.4"	3.7"
66666	R40 Soft White Spiral®	26	1300	8000	82	2700K	6.5"	4.7"
66667	PAR38 Soft White Spiral®	26	1300	8000	82	2700K	6.5"	4.7"
63520	14 Watt GE Reveal® Spiral®	14	800	8000	70	2500K	4.8"	2.3"
63521	26 Watt GE Reveal® Spiral®	26	1570	10000	70	2500K	4.9"	2.3"
63522	R30 Reveal® Spiral®	15	500	8000	70	2500K	5.5"	3.7"
66668	R40 Reveal® Spiral®	26	1300	8000	70	2500K	6.5"	4.7"

For additional product and application information, please consult GE's Website: [www.gelighting.com](http://www.gelighting.com)

Information provided is subject to change without notice. Please verify all details with GE. All values are design or typical values when measured under laboratory conditions, and GE makes no warranty or guarantee, express or implied, that such performance will be obtained under end-use conditions.



Spiral®, GE Reveal® and Bright from the Start™ are registered trademarks of GE © 2013.

© 2013 GE 64407 8/2013 Printed in USA

