

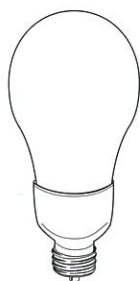
CF Lamps

DECO MINI SERIES LAMPS

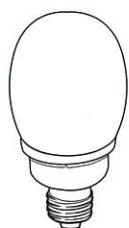
TCP's New Deco Mini Series designs, combine a decorative look with the advanced energy savings of compact fluorescent. The miniature lamp technology offers a small ballast design that fits most popular fixtures. These lamps are available in all popular styles including A-bulbs, Torpedos, Globes and Floods. All of these lamps are covered by TCP's Limited Warranty.



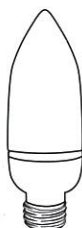
**Wet Location Listed-
Use indoors or outdoors**



16w A-Type
Medium Base



14w A-Type
Medium Base



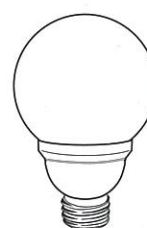
7w Torpedo
Medium Base



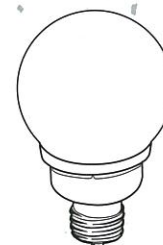
3w Torpedo
Candelabra Base



3w G-20
Candelabra Base



7w G-25
Medium Base



13w G-25
Medium Base

TCP Part Number	Watts	Incandescent Watts Comparison	Ballast Type / Special Features Colors / CRI	Input Line Current	M.O.L. (Inches)	Diameter (Inches)	Initial Lumens	Power Factor	Total Harmonic Distortion	Replacement Lamp	Dimming Range
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A-type Lamps Electronic NPF, 120 volts, 8,000 Hours Avg. Life

11307	7	25	Electronic, 2700°K, CRI 84	.09A	5.00	2.38	300	>.50	<150%	N/A	N/A
11314	14	40	Electronic, 2700°K, CRI 84	.18A	4.70	2.38	700	>.50	<150%	N/A	N/A
11314Y	14	40	Electronic, 2700°K	.18A	4.70	2.38	460	>.50	<150%	N/A	N/A
11316	16	60	Electronic, 2700°K, CRI 84	.34A	5.80	2.70	800	>.50	<150%	N/A	N/A

Torpedo Lamps Electronic NPF, 120 volts, 8,000 Hours Avg. Life

10703	3	15	Electronic, 2700°K, CRI 84	.07A	4.25	1.60	140	>.50	<150%	N/A	N/A
10703C	3	15	Electronic, 2700°K, CRI 84	.07A	4.25	1.60	140	>.50	<150%	N/A	N/A
10707	7	25	Electronic, 2700°K, CRI 84	.09A	4.75	1.60	300	>.50	<150%	N/A	N/A
10707C	7	25	Electronic, 2700°K, CRI 84	.09A	4.75	1.60	300	>.50	<150%	N/A	N/A
10713	13	40	Electronic, 2700°K, CRI 84	.18A	6.00	1.90	520	>.50	<150%	N/A	N/A

G-type Lamps Electronic NPF, 120 volts, 8,000 Hours Avg. Life

1G2003	3	15	Electronic, 2700°K, CRI 84	.07A	4.25	2.50	140	>.50	<150%	N/A	N/A
1G2003C	3	15	Electronic, 2700°K, CRI 84	.07A	4.25	2.50	140	>.50	<150%	N/A	N/A
1G2507	7	25	Electronic, 2700°K, CRI 84	.09A	4.75	3.12	300	>.50	<150%	N/A	N/A
1G2507C	7	25	Electronic, 2700°K, CRI 84	.09A	4.75	3.12	300	>.50	<150%	N/A	N/A
1G2513	13	40	Electronic, 2700°K, CRI 84	.18A	5.50	3.12	520	>.50	<150%	N/A	N/A