



Be a STAR with TCP

TCP ENERGY STAR CFLs

TCP is committed to providing high quality CFL's that are the benchmark in energy efficiency. TCP's compact fluorescent CFL's use 75% less energy than standard incandescent bulbs and last up to 10 times longer.

By selecting energy saving lighting, you will be working toward reducing your energy bills and significantly reducing greenhouse gases into our air. Saving energy prevents pollution. When less energy is used, greenhouse gas emissions in our atmosphere are reduced. If every home in America replaced the five light fixtures they use most with ENERGY STAR qualified CFL's, we would collectively prevent greenhouse gases equivalent to the emissions of nearly 10 million cars.*



Item Number	Item Description	Unit/Ballast Watts	Incandescent Comparison	Initial Lumens	Rated Life
10120	20W TCP Dimming Spiral	20	75	1100	10000
10123	23W TCP Dimming Spiral	23	100	1300	10000
11309	9W TCP A Lamp	9	40	475	8000
11316	16W TCP A Lamp	16	60	770	8000
18215	15W TCP HPF Spring Lamp	15	60	900	10000
18220	20W TCP HPF Spring Lamp	20	75	1100	10000
1G2509	9W G25 TCP 27K	9	40	495	8000
1G3014	14W G30 TCP 27K	14	60	750	8000
1G3019	19W G30 TCP 27K	19	75	900	8000
1P3823	23W Par 38 TCP 27K	23	90	1200	8000
1R2009	9W R20 TCP 27K	9	25	300	8000
1R2014	14W R20 TCP 27K	14	50	500	8000
1R3016 BULK 48	16W R30 TCP Bulk 48	16	75	662	8000
1R4023	23W R40 TCP 27K	23	120	1250	8000
1T2004	4W T20 Capsule TCP 27K	4	25	250	8000
21314	14W A Lamp TCP 27K	14	60	700	8000
28904	4W Spring Lamp TCP 27K	4	25	250	8000
28904T	4W Tall Spring Lamp TCP 27K	4	25	250	8000
28909	9W Spring Lamp TCP 27K	9	40	550	10000
28913	13W Spring Lamp TCP 27K	13	60	900	12000
28923	23W Spring Lamp TCP 27K	23	100	1600	10000
28923M BULK 48	23W Spring Lamp TCP 27K Bulk 48	23	100	1600	10000
28927M	27W Mini Spring Lamp TCP 27K	27	100	1850	10000
28932	32W Spring Lamp TCP 27K	32	120	2100	10000
28942	42W Spring Lamp TCP 27K	42	150	2800	10000
2G2514	14W G25 TCP 27K	14	60	800	8000
2R3014	14W R30 TCP 27K	14	65	650	8000
2R3014 BULK 48	14W R30 TCP 27K Bulk 48	14	65	650	8000
2R30144	14W R30 TCP 27K 4 pack	14	65	650	8000
2R3016	16W R30 TCP 27K	16	75	750	8000
2R3016BULK48	16W R30 TCP 27K Bulk 48	16	75	750	8000
801009	9W Spring Light 27K	9	40	540	10000
8010093	9W Spring Light 27K 3 pack	9	40	540	10000
80100935	9W Spring Light 35K	9	40	440	10000
801009353	9W Spring Light 35K 3 pack	9	40	440	10000
80101315	13W Spring Light 15 pack	13	60	900	10000
801014	14W Spring Light 27K	14	60	900	10000
8010143	14W Spring Light 27K 3 pack	14	60	900	10000
801019	19W Spring Light 27K	19	75	1200	10000
8010193	19W Spring Light 27K 3 pack	19	75	1200	10000
801023	23W Spring Light 27K	23	100	1600	10000
8010233	23W Spring Light 27K 3 pack	23	100	1600	10000
801027	27W Spring Light 27K	27	100	1750	10000
8010273	27W Spring Light 27K 3 pack	27	100	1750	10000
80143	14W Spring Light 27K Shipper	14	60	900	10000
8014353	14W Spring Light 35K 3 pack	14	40	800	10000
802014	14W R20 Spring Light 27K	14	40	495	8000
8020142	14W R20 Spring Light 27K 2 pack	14	50	495	8000
8023353	23W Spring Light 3 pack shipper	23	120	1500	10000
803014	14W R30 Spring Light 27K	14	65	645	8000
8030142	14W R30 Spring Light 27K 2 pack	14	65	645	8000
804023	23W R40 Spring Light 27K	23	120	1250	8000
805023	23W Par 38 Spring Light 27K	23	90	1200	8000
8050232	23W Par 38 Spring Light 27K 2 pack	23	90	1200	8000
8060142	14W G25 Spring Light 27K 2 pack	14	60	800	8000
806142	14W G25 Spring Light 27K 2 pack shipper	14	60	800	8000
8070092	9W A Lamp Spring Light 27K 2 pack	9	40	450	8000
807142	14W A Lamp Spring Light 27K 2 pack shipper	14	40	800	8000



20W TCP Dimming Spiral



9W G25 TCP 27K



9W R20 TCP 27K



23W R40 TCP 27K



14W A Lamp TCP 27K



4W Spring Lamp TCP 27K



27W Mini Spring Lamp TCP 27K



23W Par 38 TCP 27K

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*Material taken from <http://www.energystar.gov/>