

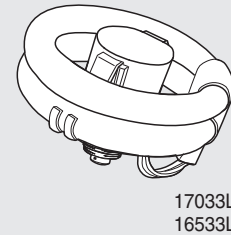
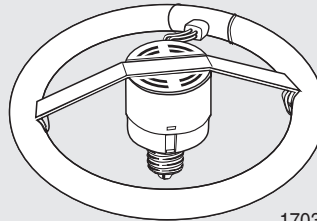
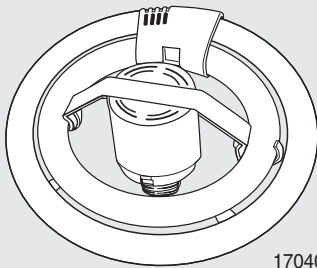


T6 Circline Lamp / Adapter Specifications

T6 Circline Compact Fluorescent

- 10,000 Hours average rated life

Ballast/Lamp Item #	Lamp Wattage	Incandescent Watts Comparison	Input Line Current	Initial Lumens	M.O.L. (inches)	Diameter (inches)	Power Factor	THD	Ballast Replacement	Lamp Replacement
17022/18	18	75	.30A	1200	3.65	5.75	> .50	<150%	17022	32018
17030/27	27	120	.45A	2000	3.65	7.50	> .50	<150%	17030	32027
17036/32	32	130	.49A	2200	3.65	9.00	> .50	<150%	17036	32032
17033L	33	125	.55A	2000	3.50	5.50	> .50	<150%	17033	32033
17040L	40	150	.66A	2800	3.65	7.50	> .50	<150%	17040	32040
17058L	58	200	.80A	3700	3.65	9.00	> .50	<150%	17058	32058
12522/18	18	75	.20A	1200	3.65	5.75	> .95	< 24%	12522	32018
12530/27	27	120	.28A	2000	3.65	7.50	> .95	< 24%	12530	32027
12536/32	32	130	.32A	2200	3.65	9.00	> .95	< 24%	12536	32032
16533L	10/20/33	50/100/150	.55A	2150	3.50	5.50	> .50	<150%	16533	32033
16550L	22/33/55	90/120/150	.86A	2500	4.75	7.50	> .50	<150%	16555	32018/32027



Applications:

- Use anywhere a standard incandescent is used.
Perfect for: Table Lamps, Floor Lamps, Ceiling Fixtures

Special Application Options: (Ordering Suffix)

- 3100°K (31K), 3500°K (35K), 4100°K (41K),
5100°K (51K), 6500°K (65K)

Features and Benefits

- T6 lamps feature smaller diameters with bright light to fit more applications
- Long life, 10,000 hour average rated lamp life
50,000 hour average rated ballast life
- Lasts 7 years, based on 3 hours use per day
- Lasts 10 times longer than similar incandescent
- Replace less often, ideal for hard to reach places
- Lower maintenance and labor costs for lamp replacements
- 2850°K color temperature closest to incandescent light
- Quick run-up time
- Instant start, flicker free
- End of Life logic guards against violent failures
- World class phosphor insures high lumen output and excellent lumen maintenance
- 16533L and 17033L feature a 4 position, adjustable lamp position bracket

Specifications (at full brightness)

End of Life Protection-----	Yes
Bracket Type -----	Bent Wing
Ballast Type -----	Electronic
Starting Method -----	Modified Rapid Start
Input Line Voltage -----	120VAC
Input Line Frequency -----	50/60HZ
Lamp Life (rated) -----	10,000 Hours
Ballast Life (rated) -----	50,000 Hours
Color Temperature -----	2850°K
Color Rendering Index -----	82
Min. Starting Temperature -----	-20 ° F
Max. Operating Temperature --	160 ° F
Adapter Screw in Base Type --	Edison E-26
U.L. / C.U.L. Listed -----	Yes
FCC Compliance -----	Part 18, Subpart C
Lamp Operating Frequency ---	45 KHZ
Lamp Current Crest Factor ----	< 1.60
Max. Open Circuit Voltage ----	600V



ISO 9002
CERTIFIED

15 MONTH
WARRANTY

TCP, Inc.

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