



Low-Profile Compact Fluorescent Lamps



T2

Features and Benefits

- 10,000 to 12,000-hour life
- Energy Star qualified
- 1 mg of mercury
- Up to 75% energy savings compared to incandescent
- 82 CRI
- Up to 70 lumens per watt
- Smaller M.O.L., easily fits more applications
- 1-year warranty

Applications

- General lighting
- Recessed can lighting
- Table lamps
- Floor lamps
- Ceiling fixtures

NEOLITE - The Future of CFL Lighting

Neolite™ T2 lamps are the next revolution in CFL miniaturization; the reduced tube size gives Neolite lamps a smaller maximum overall length (M.O.L.), allowing them to fit into more applications. Neolite's reduced size also makes it easier to store and less expensive to ship. Neolite lamps have extraordinarily low energy use. They generate up to 70 lumens per watt, yielding a 75% savings in energy costs.

Neolite contains only 1 milligram of mercury inside its tube. This is a 75% reduction from the industry standard of 4 mg of mercury, making Neolite safer for the environment when it is disposed at the end of life.

Neolite lamps have a 10,000 to 12,000-hour life - up to twelve times that of standard incandescents. Available in three different color temperatures - 2700K, 4100K, and 5000K - and multiple wattages, Neolite lamps are a bright choice for any situation. Think small, think bright - think Neolite.



LITETRONICS®

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NEOLITE Compact Fluorescent Lamps



T2

LAMP	WATTS	BASE	VOLTS	DESCRIPTION	ORDERING CODE	QTY/ CASE	AVERAGE RATED LIFE	CRI	CCT(K)*	INITIAL LUMENS	MEAN LUMENS	M.O.L.**	M.O.D.***
T2	10 \$	MED LO	120	10W T2 27	NL-10427	30	10,000	82	2700	635	525	3.74"	1.65"
	10 \$	MED LO	120	10W T2 41	NL-10441	30	10,000	82	4100	635	525	3.74"	1.65"
	10 \$	MED LO	120	10W T2 50	NL-10450	30	10,000	82	5000	635	525	3.74"	1.65"
	13 \$	MED LO	120	13W T2 27	NL-13427	30	12,000	82	2700	825	675	3.85"	1.65"
	13 \$	MED LO	120	13W T2 41	NL-13441	30	12,000	82	4100	825	675	3.85"	1.65"
	13 \$	MED LO	120	13W T2 50	NL-13450	30	12,000	82	5000	825	675	3.85"	1.65"
	15 \$	MED LO	120	15W T2 27	NL-15427	30	10,000	82	2700	1,005	825	4.13"	1.65"
	15 \$	MED LO	120	15W T2 41	NL-15441	30	10,000	82	4100	1,005	825	4.13"	1.65"
	15 \$	MED LO	120	15W T2 50	NL-15450	30	10,000	82	5000	1,005	825	4.13"	1.65"
	20 \$	MED LO	120	20W T2 27	NL-20427	30	12,000	82	2700	1,295	1,050	4.33"	2.15"
	20 \$	MED LO	120	20W T2 41	NL-20441	30	12,000	82	4100	1,295	1,050	4.33"	2.15"
	20 \$	MED LO	120	20W T2 50	NL-20450	30	12,000	82	5000	1,295	1,050	4.33"	2.15"
	23 \$	MED LO	120	23W T2 27	NL-23427	30	12,000	82	2700	1,660	1,350	4.60"	2.15"
	23 \$	MED LO	120	23W T2 41	NL-23441	30	12,000	82	4100	1,660	1,350	4.60"	2.15"
	23 \$	MED LO	120	23W T2 50	NL-23450	30	12,000	82	5000	1,660	1,350	4.60"	2.15"

SPECIFICATIONS

INPUT LINE FREQUENCY	50/60 HZ
RELIABLE OPERATING TEMP.	0°F – 131°F
POWER FACTOR	> .50

CONVERSION CHART

CFL	=	INCANDESCENT
10-watt	=	40-watt
13-watt	=	60-watt
15-watt	=	60-watt
20-watt	=	75-watt
23-watt	=	100-watt

Energy Star Qualified

\$ Energy Savings

* Correlated Color Temperature (Kelvin)

** Maximum Overall Length (in inches)

*** Maximum Overall Diameter (in inches)

Not for use with dimmers or in totally enclosed fixtures.

