

T6

Technical drawing of a compact fluorescent lamp (CFL). The lamp has a cylindrical glass body with a rounded top and a screw-in base. Inside, four U-shaped fluorescent tubes are visible, arranged in a circular pattern. The drawing includes two dimension lines: a vertical one on the right indicating a height of $H\ 3\frac{1}{4}''$, and a horizontal one at the bottom indicating a diameter of $\varnothing\ 3\frac{1}{4}''$.

NEW IVORY FILAMENT

DVI
LED FILAMENT

T6
E12

3000K
6 WATT

LED/DEL T6
DT630W6A

E12
C40

WATTS	6
DELIVERED LUMENS	600
LAMP SHAPE	T6
GLASS SHADE	CLEAR
BASE / ANSI BASE	CANDELABRA / E12
MAXIMUM HEIGHT	3¼"
MAXIMUM DIAMETER	¾"
CRI	80+
BEAM ANGLE	360°
JA8 CERTIFIED	NO
ENCLOSED RATED	YES
OPERATING TEMP.	-20° C TO 45° C
CASE QUANTITY	12/144
LIFE CYCLE @ 3 HRS/DAY	23 YEARS
ENERGY COST @10.65¢/kWh†	\$0.70 / YEAR
WARRANTY	3 YRS / 20,000 HRS

A gold-colored starburst badge with the text "NEW IVORY FILAMENT" in white, bold, sans-serif capital letters.

	DESCRIPTION	ACTIVE CODE	SCHEDULED SKU UPDATE	SCHEDULED NEW CODE
	3000 KELVIN - LUMENS 600	DT630W6A		
	4000 KELVIN - LUMENS 600	DT640W6A		
	5000 KELVIN - LUMENS 600	DT650W6A		

✓	SMOOTH AND CONSISTENT DIMMING
X	NOT RECOMMENDED
•	INCONSISTENT DIMMING TRANSITION
^	POTENTIAL STROBING AT THIS LEVEL
MIN	LOSES DIMMABILITY BELOW THIS LEVEL
MAX	MAXIMUM LUMENS OUTPUT

[illegible]