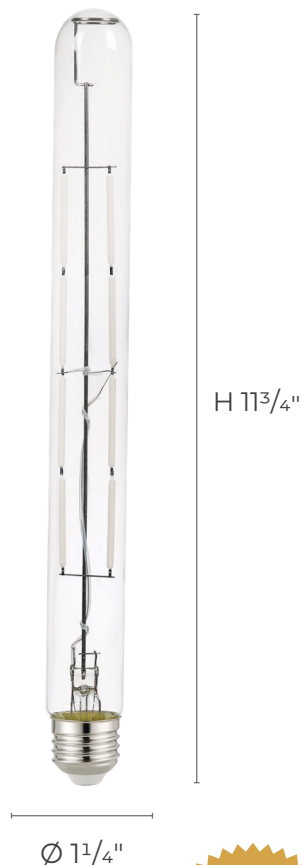


# T10

**CLEAR IVORY 12in LED 60W EQUIVALENT**



**NEW**  
IVORY  
FILAMENT

## PACKAGING



NOTE: Refer to image for scale/Se référer à l'image pour l'échelle

## SPECIFICATIONS

|                          |                    |
|--------------------------|--------------------|
| WATTS                    | 7                  |
| DELIVERED LUMENS         | 700                |
| LAMP SHAPE               | T10                |
| GLASS SHADE              | CLEAR              |
| BASE / ANSI BASE         | MEDIUM / E26       |
| MAXIMUM HEIGHT           | 11¾"               |
| MAXIMUM DIAMETER         | 1¼"                |
| 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† | \$0.82 / YEAR      |
| WARRANTY                 | 3 YRS / 20,000 HRS |

† Refers to Estimated annual cost

|                                                                                     | DESCRIPTION              | ACTIVE CODE        | SCHEDULED SKU UPDATE | SCHEDULED NEW CODE |
|-------------------------------------------------------------------------------------|--------------------------|--------------------|----------------------|--------------------|
|  | 3000 KELVIN - LUMENS 700 | <b>DT1030LW15A</b> |                      |                    |
|  | 4000 KELVIN - LUMENS 700 | <b>DT1040LW15A</b> |                      |                    |

## DIMMABILITY DATA / DONNÉES DE GRADATION

- |     |                                    |
|-----|------------------------------------|
| ✓   | 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]