

# CFL

## T2e Mini Spiral

# MICRO T2E SPIRAL, 13W, SOFT WHITE 2700K



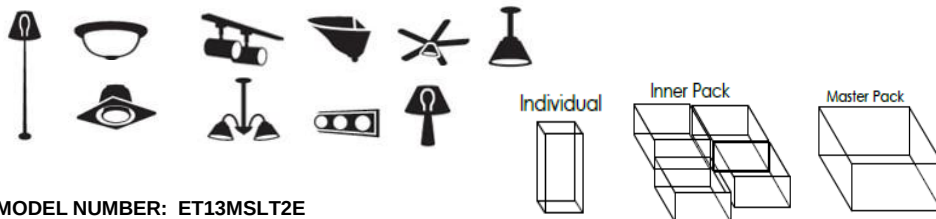
### PRODUCT DESCRIPTION

Micro T2e EarthBulb easily replaces incandescent light bulbs for over 75% energy savings. Fully compliant with European RoHS standards for compact fluorescent bulbs is a commitment EarthTronics has made to the environment with the Micro T2e series. The long 12,000 hour average rated life eliminates 1050 lbs of CO<sub>2</sub> from being released into the atmosphere and saves \$62 on electricity (at 11¢/kwh) and provides an extended maintenance cycle. Soft white color is standard. The compact Micro T2e mini-spiral EarthBulb may be used in table, floor and desk lamps, ceiling fixtures, pendant fixtures, wall sconces and most general lighting applications. Electronic ballast provides for instant on, no flicker starting.

### PRODUCT FEATURES

- RoHS complaint and certified. Ecologically responsible.
- Low Mercury, less than 1.5 mg Hg.
- T2e small size easily replaces standard incandescent light bulb.
- Lead free glass and protective bulb wall coating before the phosphor is applied provides 90% design lumen maintenance.
- Not for use on dimming circuits, timers or remotes.
- Not for use in wet locations.
- Long 12,000 life hour lasts 13 times longer than incandescent.

### PRODUCT APPLICATIONS



**MODEL NUMBER: ET13MSLT2E**

| Order Code          | Pack Size | Individual UPC      | Inner Pack UPC      | Qty | Master Park UPC      | Qty |
|---------------------|-----------|---------------------|---------------------|-----|----------------------|-----|
| CF13SW1BT2E         | 1         | 8 11180016992       | 008 11180017326     | 12  | 008 11180017654      | 48  |
| CF13SW2BT2E         | 2         | 8 11180017005       | 008 11180017333     | 6   | 008 11180017661      | 24  |
| CF13SW4BT2E         | 4         | 8 11180017012       | 008 11180017340     | 3   | 008 11180017678      | 12  |
| CF13SW6BT2E         | 6         | 8 11180017029       | 008 11180017357     | 3   | 008 11180017685      | 6   |
| Dimensions (inches) |           |                     |                     |     |                      |     |
| CF13SW1BT2E         | 1         | 2.01 x 2.01 x 4.37  | 8.70 x 6.852 x 5.08 | 12  | 17.80 x 14.09 x 5.67 | 48  |
| CF13SW2BT2E         | 2         | 3.94 x 2.01 x 4.37  | 8.50 x 6.61 x 5.08  | 6   | 17.40 x 13.62 x 5.67 | 24  |
| CF13SW4BT2E         | 4         | 7.87 x 2.01 x 4.37  | 8.39 x 6.73 x 5.08  | 3   | 17.17 x 13.86 x 5.67 | 12  |
| CF13SW6BT2E         | 6         | 11.65 x 2.01 x 4.37 | 12.17 x 6.73 x 5.08 | 3   | 13.86 x 12.52 x 5.67 | 6   |
| Weight (lbs)        |           |                     |                     |     |                      |     |
| CF13SW1BT2E         | 1         | 0.1513              | 2.1450403           | 12  | 9.4331               | 48  |
| CF13SW2BT2E         | 2         | 0.2757              | 1.93586835          | 6   | 8.4213               | 24  |
| CF13SW4BT2E         | 4         | 0.5559              | 1.93787717          | 3   | 8.4379               | 12  |
| CF13SW6BT2E         | 6         | 0.815               | 2.78967212          | 3   | 6.164                | 6   |

| Electrical            |                                          |
|-----------------------|------------------------------------------|
| Watt                  | 13                                       |
| Input Current         | 200 (mA)                                 |
| Power Factor          | > 0.50                                   |
| Harmonic Distortion   | < 150%                                   |
| Crest Factor          | < 1.70                                   |
| Voltage               | 120 volt                                 |
| Frequency             | 60hz                                     |
| Min. Start Temp       | 0° F                                     |
| Max. Operating Temp   | 100° F                                   |
| Base Type             | Medium E26                               |
| Light                 |                                          |
| Initial Lumens        | 900                                      |
| Lumens per Watt       | 69                                       |
| Color Temperature     | 2700K                                    |
| Color Rendering (CRI) | > 80                                     |
| Agency Approvals      |                                          |
| UL                    | Yes                                      |
| Energy Star           | Yes - 12,000 Hrs                         |
| RoHS                  | Yes                                      |
| FCC                   | Part 18, Subpart C                       |
| Product Details       |                                          |
| Warranty              | 2 years residential<br>1 year commercial |
| Mercury Content       | < 1.5                                    |
| Diameter              | 1.81"                                    |
| Overall Length        | 4.02"                                    |