

## MINIATURE LAMP (1847) Details



|                            |                                     |                             |       |                              |                          |
|----------------------------|-------------------------------------|-----------------------------|-------|------------------------------|--------------------------|
| <b>Part #</b>              | <b>1847</b>                         |                             |       |                              |                          |
| <b>Description</b>         | <b>T3 1/4 M BAY 6.3V .15A .38CP</b> |                             |       |                              |                          |
| <b>Bulb Shape</b>          | T-3 1/4                             | <b>Filament</b>             | C-2R  | <b>Base Style</b>            | Miniature Bayonet (BA9s) |
| <b>Glass Diameter (in)</b> | 0.39                                | <b>MOL<sup>†</sup> (in)</b> | 1.19  | <b>LCL<sup>††</sup> (in)</b> | 0.78                     |
| <b>Glass Diameter (mm)</b> | 10                                  | <b>MOL (mm)</b>             | 30.20 | <b>LCL (mm)</b>              | 19.80                    |
| <b>Volts</b>               | 6.3                                 | <b>MSCP<sup>‡</sup></b>     | 0.38  | <b>Avg Life Hrs</b>          | 5000                     |
| <b>Watts</b>               | 0.945                               | <b>Amps</b>                 | 0.15  | <b>RoHS Compliant</b>        |                          |

**† MOL (Maximum Overall Length):**

The overall length of a lamp, from the top of the shell to the bottom of the base.

**‡ MSCP (Mean Spherical Candlepower):**

Candlepower produced at design volts. Candlepower is increased rapidly with an increase of applied voltage and conversely is reduced rapidly with a reduction of applied voltage.

**†† LCL (Light Center Length):**

The distance from a reference point, usually the bottom of the lamp base, to the center of the light source.