



# WLL-LED9/4P/H/835

**Manufacturer:** Reno LED Lighting Inc.  
**Brand:** RENO

| Product Overview              |                                               |
|-------------------------------|-----------------------------------------------|
| Model Number                  | WLL-LED9/4P/H/835                             |
| Classification                | Standard                                      |
| Primary Use                   | Replacement Lamps (Plug and Play) (UL Type A) |
| Reported Input Wattage        | 11 W                                          |
| Reported Light Output         | 1000 lm                                       |
| Reported CCT                  | 3500 K                                        |
| Reported CRI (Ra)             | 83                                            |
| Product ID                    | PWGC1F6U                                      |
| DLC Family Code               | FFFHSM                                        |
| Listing Status                | Listed                                        |
| Date Qualified <span>i</span> | 2017-03-06                                    |

| Product Information                                        |                        |
|------------------------------------------------------------|------------------------|
| Qualified Product List                                     | Solid State Lighting   |
| Technical Requirements Version <span>i</span>              | 5.1                    |
| Product ID <span>i</span>                                  | PWGC1F6U               |
| Manufacturer <span>i</span>                                | Reno LED Lighting Inc. |
| Brand                                                      | RENO                   |
| Model Number <span>i</span>                                | WLL-LED9/4P/H/835      |
| Parent <span>i</span>                                      | No                     |
| Classification <span>i</span>                              | Standard               |
| Product Categorization <span>VIEW DETAILS</span>           |                        |
| Control Features <span>VIEW DETAILS</span>                 |                        |
| Reported Photometric Performance <span>VIEW DETAILS</span> |                        |
| Reported Electrical Performance <span>VIEW DETAILS</span>  |                        |
| Version History <span>VIEW DETAILS</span>                  |                        |

