Product ID: S-JLV6UF



## RENO-TLSN8-DV-MCCT-MW-[WH;BK;SV]

Manufacturer: Reno LED Lighting Inc.

**Brand: RENO LIGHTING** 

| PRODUCT OVERVIEW          |                                      |  |
|---------------------------|--------------------------------------|--|
| Model<br>Number           | RENO-TLSN8-DV-MCCT-<br>MW-[WH;BK;SV] |  |
| Classification            | Standard                             |  |
| Primary Use               | Direct Linear Ambient<br>Luminaires  |  |
| Reported<br>Input Wattage | 101.6 W                              |  |
| Reported<br>Light Output  | 11789 lm                             |  |
| Reported CCT              | 3000 K                               |  |
| Reported CRI<br>(Ra)      | 84                                   |  |
| Product ID                | S-JLV6UF                             |  |
| DLC Family<br>Code        | NNNPRS                               |  |
| Listing Status            | Listed                               |  |
| Date Qualified            | 2023-07-05                           |  |

| PRODUCT INFORMATION  |                                  |              |
|--|----------------------------------|--------------|
| Qualified Product List   | Solid State Lighting             | ĺ            |
| Technical Requirements Version     Output   Description  Output  Description  Technical Requirements  Output  Description  Description  Technical Requirements  Output  Description  Description  Technical Requirements  Output  Description  Technical Requirements  Technical Requir | 5.1                              |              |
| Product ID ①   | S-JLV6UF                         |              |
| Manufacturer 🕕   | Reno LED Lighting Inc.           |              |
| Brand  | RENO LIGHTING                    |              |
| Model Number 🕕   | RENO-TLSN8-DV-MCCT-MW-[WH;BK;SV] |              |
| Parent 1   | No                               |              |
| Classification 🕕   | Standard                         |              |
| PRODUCT CATEGORIZATION   |                                  | VIEW DETAILS |
| CONTROL FEATURES   |                                  | VIEW DETAILS |
| REPORTED PHOTOMETRIC PERFORMANCE   |                                  | VIEW DETAILS |
| REPORTED ELECTRICAL PERF   | ORMANCE                          | VIEW DETAILS |
| VERSION HISTORY  |                                  | VIEW DETAILS |





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