



ENERGY STAR CERTIFIED

# Ventilating Fans

## Panasonic - Whisper Remodel : RG-R811LA

### Specifications

|   |                                   |
|---|-----------------------------------|
| ENERGY STAR Unique ID:  | 2405783                           |
| Brand Name:   | Panasonic                         |
| Model Name:   | Whisper Remodel                   |
| Model Number:   | RG-R811LA                         |
| Type:   | Bathroom/Utility Room             |
| Lighting:   | Yes                               |
| Number of Speeds:   | 2                                 |
| Airflow 1 (cfm):  | 110.0                             |
| Airflow 2 (cfm):  | 80                                |
| Bathroom and Utility Room Airflow at 0.25 in. w.g.:             | 111.2                             |
| Efficacy 1 (cfm/Watt):  | 9.5                               |
| Efficacy 2 (cfm/Watt):  | 11.6                              |
| Sound Level (sones):  | 0.4 - 1.1                         |
| Bathroom and Utility Room Sound Level (sones) at 0.25 in. w.g.: | 0.0                               |
| Duct Size:  | 4.00 inch depth X 0.00 inch width |
| Lighting Technology:  | LED                               |
| Total Light Output (lumens):                                    | 736                               |
| Total Input Power (Watts):                                      | 9.2                               |
| Light Color Appearance (CCT):                                   | 3000K                             |
| Light Color Quality (CRI):                                      | 94                                |
| Light Source Life (Hours):                                      | 60000                             |
| Special Features (Dimming, Motion Sensing, etc.):               | Continuous Dimming                |
| Date Available On Market:                                       | 2022-07-16                        |
| Markets:  | United States                     |
| ENERGY STAR Certified:  | Yes                               |
| ENERGY STAR Most Efficient:                                     | No                                |

Captured On:  
04/29/2025