

## WINDWARD

### 901552FMM-NIA

WINDWARD 52" FAN

| DETAILS     |                       |
|-------------|-----------------------|
| FAN FINISH: | Metallic Matte Bronze |

| DIMENSIONS |       |
|------------|-------|
| WIDTH:     | 52"   |
| HEIGHT:    | 13.5" |

#### LIGHT SOURCE

VOLTAGE: 120v

| MOUNTING   |         |
|------------|---------|
| CANOPY:    | 6" Dia. |
| LEAD WIRE: | 76"     |

Express your personal style with Windward, a classic from the Regency Series. Select from an array of timeless finish options with reversible blades to complement your interior spaces. Blades are included with every fan.

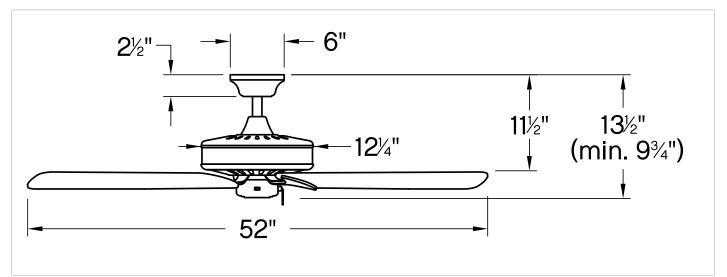
#### PRODUCT DETAILS:

- This item includes a 4.5" down rod. Various lengths are available to customize the installation height.
- Suitable for use in dry (indoor) locations as defined by NEC and CEC. Meets United States UL Underwriters Laboratories
- This item may be hung on a sloped ceiling
- Pull chain manual reverse, accessory controls available
- Each customizable blade offers two finish options; simply reverse the blade to select your preferred finish.
- The Regency Series features a range of traditional ceiling fans designed to enhance a wide variety of spaces with ease.
- Add a functional light kit to customize the look of the fan
- Fan mounts directly to canopy or with an included downrod for dual mount capability

# HINKLEY

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| PERFORMANCE<br>SPECIFICATIONS | ST         | STANDARD      |            | DUAL MOUNT    |  |
|-------------------------------|------------|---------------|------------|---------------|--|
|                               | HIGH SPEED | AVERAGE SPEED | HIGH SPEED | AVERAGE SPEED |  |
| Airflow                       | 6329       | 4183          | 5465       | 5465          |  |
| EnergyUse                     | 86.2       | 50            | 86.2       | 50            |  |
| EnergyCost                    | 24         | 14            | 24         | 14            |  |
| Efficiency                    | 73         | 84            | 63         | 72            |  |
| AMPS                          | 0.72       | 0.48          | 0.72       | 0.48          |  |
| RPMS                          | 167        | 110           | 165        | 111           |  |

AVERAGE PERFORMANCE AND ENERGY INFORMATION F Estimated Airflow Yearly Energy Cost 4,183 5 Cubic Feet Per Minute . The higher the airflow, the \$34 more air the fan will move \$3 Airflow Efficiency: 84 Cubic Feet Per Minute Per Watt Cost Range of Similar Models (19" - 84") · Based on 12 cents per kWh and 6.4 hours use per day • Your cost depends on rates and use Energy Use: 50 Watts All estimates based on typical use, excluding lights ftc.gov/energy Airflow Shown Is a Weighted Average of High and Low Cubic Feet per Minute Based on Dow

