

# TURBINE

904280FBB-LWD

TURBINE 80" LED SMART FAN

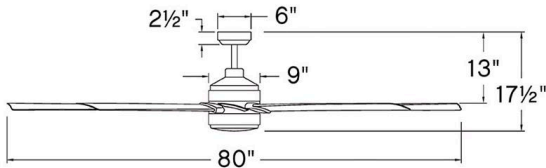
| DETAILS      |             |
|--------------|-------------|
| FAN FINISH:  | Matte Black |
| GLASS:       | Etched Opal |
| BLADE COUNT: | 9           |

| DIMENSIONS |       |
|------------|-------|
| WIDTH:     | 80"   |
| HEIGHT:    | 17.5" |

| LIGHT SOURCE |          |
|--------------|----------|
| LED NAME:    | E2G24WPP |
| VOLTAGE:     | 120v     |
| LUMENS:      | 2000     |
| CRI:         | 90       |

| MOUNTING   |         |
|------------|---------|
| CANOPY:    | 6" Dia. |
| LEAD WIRE: | 1 X 80" |

| SHIPPING       |    |
|----------------|----|
| CARTON LENGTH: | 13 |
| CARTON WIDTH:  | 38 |
| CARTON HEIGHT: | 13 |



Turbine is a robust nine-blade fan, offering a clean look and excellent breeze. Its sleek blades accentuate all spaces, available in a variety of finishes. Complemented by beautiful etched opal glass, Turbine boasts modern functionality with integrated 24W LED lighting for improved illumination. Versatile in style and form, Turbine appeals to both interior and outdoor living spaces.

## PRODUCT DETAILS:

- This item includes a 6" down rod (other lengths of down rods are available)
- Control your fan's power, light, speed, direction, and so much more from the Hinkley Home Automation app
- This product uses recyclable or limited packaging materials to help reduce waste
- Equipped with an energy-efficient DC motor
- Light kit cover included
- Fan Control included, HIRO Control - 6 Speed Reversing. All-in-one HIRO remote controls power, speed, direction, and lighting; use as a wall control or portable remote
- WiFi Enabled Smart Fan is compatible with your home's WiFi network
- LED components carry a 5-year limited warranty

# HINKLEY

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| PERFORMANCE SPECIFICATIONS | STANDARD   |               |
|----------------------------|------------|---------------|
|                            | HIGH SPEED | AVERAGE SPEED |
| Airflow                    | 12944      | 8634          |
| EnergyUse                  | 36         | 26            |
| EnergyCost                 | 11         | 7             |
| Efficiency                 | 360        | 337           |
| AMPS                       | 0.47       | 0.27          |
| RPMS                       | 97         | 63            |