

# MOOD 52 in. Matte White Ceiling Fan



Model No. AC31152-MWH

MOOD 52 in. 3 Blade DC Motor Ceiling Fan with LED Light Kit and Remote Control in a Matte White finish with matching blades

- Silent running DC motor optimizes energy efficiency
- 20W Integrated LED light kit
- 3 Warp-free ABS blades
- 6-speed hand-held remote control included with reverse, LED dimmer and 1/4/8 hour timer feature
- Light Cap Included



**Collection:** MOOD

**Finish:** White

**Style:** Contemporary

## Your Details

**Project:**

**Fixture Type/Qty.:**

**Location:**

**Contact info:**

# MOOD 52 in. Matte White Ceiling Fan

Model No. AC31152-MWH



## Product Specifications

**Motor Housing Finish:** Matte White

**Blade Finish:** White

**Blade Span:** 52

**No. of Blades:** 3

**Reversible Blades:**

**Fan Blade Material:** ABS

**Overall Height (inches):** 9.3

**Blade to Ceiling Height (inches):** 7.7

**Blade Length (inches):** 23.8

**Blade Width (inches):** Varied

**Blade Pitch (degrees):** 18

**Hanging System:** Hugger

**Included Downrod Length (inches):**

**Downrod Diameter:**

**Max. Slope (degrees):**

**No. of Speeds:** 6

**Reverse Control:** Remote

**Motor Size (mm):** 85 x 20

**Motor Amps (high):** 0.38

**Airflow CFM (high):** 5150

**Airflow CFM (low):** 1330

**Motor Watts (high):** 33

**Efficiency - CFM/Watt (High):** 140

**RPM - High:** 259

**RPM - Low:** 80

**Net Weight (lb):** 12.1

**Net Weight (kg):** 5.5

**Light Kit Included:** Yes

**Light Kit Adaptable:** Yes

**Bulb Type:** Integrated LED

**Dimmable:** Yes

**Shade Finish:** White

**Shade Material:** PC

**Light Cap Included:** Yes

**LED info - Watts (W):** 20

**LED info - Lumens (lm):** 2200

**LED info - lm/W:** 110

**LED info - CCT:** 3500K

**LED info - CRI:** 84

**Bulb Watts:** 20

**Bulb Base:**

**Bulb Shape:**

**Bulb Voltage:**

**Number of Bulbs:**

**Bulb Wattage Total:**

**Bulbs Included:**

**Uplight Bulb Info:**

**Certification:**

**Location Rating:** Damp

**Warranty:** Lifetime on Motor, 5 years on Light Kit, 1 year on all other parts