## INCLUDED FEATURES

**Blades** (5) Included
- 12° Pitch
- 52" Sweep
- Reversible
- Wood

**Downrods** 4" Downrod with 1" (O.D.)

**Downlight** N/A

**Downlight Glass** N/A

**Optional Downlight** See pages 266–270

**Uplight** N/A

**Uplight Glass** N/A

**Low Ceiling Adaptable** Yes, Dual Mount Included

**Control** Pull Chain

## FAN FEATURES

**Mounting Slope – Pitch** 22° or 4/12

**Lead Wire** 78"

**cUL Listed** Indoor

**Hanging Weight** 13.1 lbs.

**Body Material** Steel

**Warranty** Visit Kichler.com/Warranty

## MOTOR FEATURES

**Motor Size/Type** 153mm X 15mm, AC

**Amps** 0.43 on High

**RPM** 161 on High

**Energy Star®** No

## INCLUDED CONTROLS

**PULL CHAIN**
- 3-Speeds
- 3 Forward & Reverse
- Manual Reverse

## OPTIONAL CONTROLS

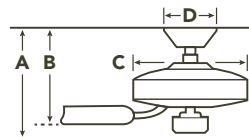**COOLTOUCH™ TRANSMITTER – FULL FUNCTION**

371042 (Shown)
371082
337001

## BLADE SPECS

| Blade Finish & Part Number (Side 1) | (Reversible) | Fan Finish |
|---|---|---|
| Matte White FB330018 MWH | Silver FB330018 MWH | MWH Matte White |
| Walnut FB330018 NI | Silver FB330018 NI | NI Brushed Nickel |
| Satin Black FB330018 SBK | Silver FB330018 SBK | SBK Satin Black |
| Walnut FB330018 SNB | Cherry FB330018 SNB | SNB Satin Natural Bronze |
| White FB330018 WH | Silver FB330018 WH | WH White |

## HANGING MEASUREMENTS

### WITH 4" DOWNROD

| Fixture Drop (from ceiling) | Blade Drop (from ceiling) | Housing (width) | Ceiling Canopy (width) |
|---|---|---|---|
| **A:** 12.50" | **B:** 10.50" | **C:** 11.50" | **D:** 5.25" |

### FLUSH MOUNT

| Fixture Drop (from ceiling) | Blade Drop (from ceiling) | Housing (width) | Ceiling Canopy (width) |
|---|---|---|---|
| **A:** 9.25" | **B:** 7.50" | **C:** 11.50" | **D:** 5.25" |

### AIR PERFORMANCE

| AIRFLOW Cubic Ft. Per Minute on High | POWER USAGE Watts on High (Excludes Lights) | AIRFLOW EFFICIENCY Cubic Ft. Per Minute Per Watt |
|---|---|---|
| 4200 | 52 | 81 |

### AIR PERFORMANCE (FLUSH)

| AIRFLOW Cubic Ft. Per Minute on High | POWER USAGE Watts on High (Excludes Lights) | AIRFLOW EFFICIENCY Cubic Ft. Per Minute Per Watt |
|---|---|---|
| 3705 | 52 | 72 |