Fan Finish

οz

Olde

Bronze

SBK

**BLADE SPECS** 

(Reversible)

Blade Finish & Part Number

(Side 1)

Olde

Bronze® FB300302

ΟZ

Satin

**Black** FB300<u>302</u>

SBK

#### INCLUDED FEATURES

#### Blades (6) Included

- 13° Pitch
- 96" Sweep
- Non-reversible
- Aluminum

Downrods 6" Downrod with 1" (O.D.)

**Downlight** Replaceable. 17W Dimmable Integrated LED Platform, 1,600 Lumens, 3,000K

Downlight Glass Etched Cased Opal

Optional Downlight N/A

Uplight N/A

Uplight Glass N/A

Low Ceiling Adaptable No

Control 6-Speed DC Wall Control System

#### FAN FEATURES

Mounting Slope - Pitch 30° or 7/12

Lead Wire 78"

cETL Listed Wet

Hanging Weight 34.6 lbs.

**Body Material** Steel

Warranty www.Kichler.com/Warranty

#### MOTOR FEATURES

Motor Size/Type DC-165L

Amps 0.39 on High

RPM 63 on High

Energy Star® No

#### INCLUDED CONTROLS



## 6-SPEED DC WALL CONTROL SYSTEM

- 6 Forward Speeds, Reverse& Motor Off
- Lights On/Off with Full-Range Dimming
- No More Than Two Fans on One Circuit
- Faceplates Included in 3 Colors

#### OPTIONAL CONTROLS



DC COOLTOUCH™ TRANSMITTER -FULL FUNCTION 371075 (Shown)

#### METAL CAPS

Includes a metal fixture cap for non-light use.







# KICHLER'S FANS ARE THE BEST!



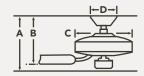
Another great Kichler product! Having acquired this fan online, I was not sure about the materials and how it looked in person. The moment I "deboxed" and started putting this fan together, I knew it was another extremely great quality product from Kichler. This fan is huge, the blades are metal and can seriously put off some breeze. I also love the fact that if you are using it for outside and do not need the light kit, they already have a metal cover to go over it. Plus the wall mounted remote and switch is really convenient. I cannot praise Kichler enough, 2nd product from them and many more to come!

- jerebob1430 | West Jefferson, NC

### HANGING MEASUREMENTS

#### WITH 6" DOWNROD

=			
Fixture Drop (from ceiling)	Blade Drop (from ceiling)	<b>Housing</b> (width)	Ceiling Canopy (width)
<b>A:</b> 16.25"	<b>B:</b> 14.00"	<b>C:</b> 8.75"	<b>D:</b> 6.75"



AIR PERFORMANCE				
AIRFLOW Cubic Ft. Per Minute on High	POWER USAGE Watts on High (Excludes Lights)	AIRFLOW EFFICIENCY Cubic Ft. Per Minute Per Watt		
12854	31	419		





