



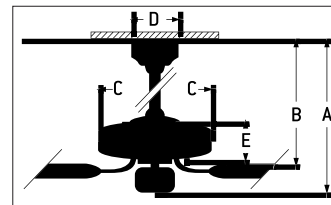
DECORATOR'S CHOICE WITH BOWL LIGHT KIT

A modern update of the classic ceiling fan that's been making the rounds in French café society for over a century, Decorator's Choice invites you to sit back and linger over a second cup. The three-speed fan is reversible, promising cool breezes each summer and easy warmth when the days grow short.

FEATURES

- Standard, 3-Speed Reversible Motor
- Tri-mount System, Standard with both semi-Flushmount and ball hanger mounting systems for flat or angled ceilings
- 4" Downrod (Included)
- Limited Lifetime Warranty
- Blades Included
- Light Kit Integrated, 2x6.5W LED Medium Base Included
- Universal Remote Control Optional

CEILING DROP DIMENSIONS



- A** 4" DR - 18.15"
- B** 4" DR - 9.41"
- C** 11.65"
- D** 5.13"
- E** 3.92"
- DR** Downrod

SPECS

Blade Sweep	52"
Number of Blades	5
Blade Pitch	12°
Motor Size (MM)	153x12
AMPS (Hi Speed)	<1
Shipping Wt. (lbs)	17.57
CU. FT. in Carton	1.68
Energy Guide Airflow (Cubic Feet Per Minute)	2,708
Energy Guide Wattage	40 Watts
Energy Guide Efficiency (CFM Per Watt)	68
Energy Guide Estimated Yearly Cost*	\$11
Airflow at High Speed (Cubic Feet Per Minute)	3,938



*Blades Included.

*Based on 12 cents per Kwh and 6.4 hours use per day.

A FRENCH BRONZE 52" DECORATOR'S CHOICE

Model DCF52FBZ5C1
Light Integrated with Alabaster Glass
Blades Reversible Dark Oak/Mahogany, Included

B MATTE WHITE 52" DECORATOR'S CHOICE

Model DCF52MWW5C1
Light Integrated with Alabaster Glass
Blades Matte White, Included

C BRUSHED POLISHED NICKEL 52" DECORATOR'S CHOICE

Model DCF52BNK5C1
Light Included (Optional) with Alabaster Glass
Blades Reversible Light Maple/Mahogany, Included

FAN FINISHES

Brushed Polished Nickel-BNK



French Bronze-FBZ



Matte White-MWW



**REVERSIBLE
BLADE FINISHES**

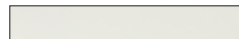
Light Maple/Mahogany



Dark Oak/Mahogany



Matte White



FAN CONTROL OPTIONS



Remote and Wall Control
Adaptable UCI-2000-2
See Page 374-376



Shown with Reversible Dark Oak Blades



Shown with Reversible Mahogany Blades