

roject:	
ixture Type:	
ocation:	
Contact:	

Ceiling mounted • Dry location listed



Description:

This energy efficient and lightweight 52" fan offers clean lines and a design that complements modern interiors. Edgefield features an updated and stylish shell-shaped blade holder that contains five sweeping blades. A three-speed pull chain and a manual reverse switch come standard with design.

Specifications:

- · White (-030) (painted)
- · Steel construction
- The 52" Edgefield features an updated and stylish shell-shaped blade holder containing five sweeping blades
- · Energy Star rated
- · Powerful and quiet DC Motor
- · Reversible timeless White and Driftwood blades
- · Classic White finish
- Beautiful and expansive in design, the indoor ceiling fan ideal for use in great rooms, living rooms, bedrooms and bonus rooms
- · Features a dual mount system and a four-speed pull chain fan switch
- · Polished Chrome four speed pull chain
- · The design features clean, precise fittings and lends itself to Transitional, Contemporary and Farmhouse décor
- · As a general rule of thumb, lighting experts suggest this fan is ideal in a room size that ranges from 226- to 400-square feet
- Compatible with universal light kits
- A 1" x 6" downrod is included. Longer accessory downrods can be ordered separately
- · UL dry location listed
- · Limited Lifetime Warranty
- · Canopy covers a standard 4" octagonal recessed outlet box
- Mounting bracket for outlet box included
- 80" of wire supplied
- · Motor housing 11" diameter
- · White/Driftwood reversible blades, mdf construction
- · Chrome pull chain with White fob
- 13 degree blade pitch
- 4 Speed, Manual Reverse
- · ENERGY STAR® qualified
- · Airflow: 5741 CFM*
- Energy consumtion: 33 watts (excluding lights)*
- Airflow efficiency: 171 cfm/watt*
- * Fan on a downrod

Performance:

Input Voltage	120 V
Input Frequency	60 Hz
Warranty	Limited Lifetime
Labels	ULus Dry location listed
	ENERGY STAR® qualified

P250016-030

Images:



Dimensions:

Diameter: 52" Height: 14-5/8"

