



NEW

Phaze 3

This is no passing phase. Craftmade's Phaze 3 design and value are here to stay.

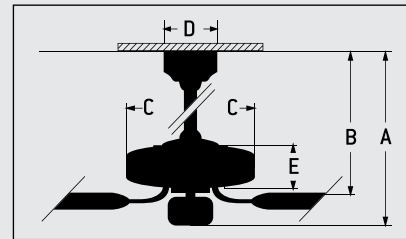
FEATURES

- Standard, 3 Speed Reversible Motor
- Tri-mount System, Standard with both semi-Flush-mount and ball hanger mounting systems for flat or angled ceilings
- 6" Downrod (Included)
- Limited Lifetime Warranty
- Custom Blades Included
- Integrated Light Kit with 2 x 9W LED Medium Base Bulbs Included
- Remote & Wall Controls (Optional)
- LED Specs:**
- Color Temp 3000K
- Lumens 1,560 Total Lumens
- CRI 82
- Watts 9
- LED Bulbs Included

SPECS

- Blade Sweep. 52"
- Number of Blades 3
- Blade Pitch 10.5"
- Motor Size (MM) 153 x 15
- AMPS (HI Speed) <1
- Shipping Wt. (lbs.) 17.5
- CU. FT. in Carton 2.1
- Energy Guide Airflow (Cubic Feet Per Minute) 3,088
- Energy Guide Wattage 38 Watts
- Energy Guide Efficiency (CFM Per Watt) 81
- Energy Guide Estimated Yearly Cost* \$11
- Airflow at High Speed (Cubic Feet Per Minute) 4,043

CEILING DROP DIMENSIONS



- A2: 6" DR - 11.37"
- B2: 6" DR - 6.12"
- A1: 6" DR - 16.73"
- B1: 6" DR - 11.79"
- C: 10.24"
- D: 5.12"
- E: 8.96"
- DR = Downrod

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



A

Shown with Reversible Walnut Blades



Shown with Reversible Dark Oak Blades



B

Shown with Reversible Espresso Blades



Shown with Reversible Walnut Blades



C



A Brushed Polished Nickel 52" Phaze 3
 Model . . . **PHA52BNK3**
 Blade . . . **Walnut/Dark Oak**
 Light . . . **Integrated, Frosted White Glass**

B Espresso 52" Phaze 3
 Model . . . **PHA52ESP3**
 Blade . . . **Espresso/Walnut**
 Light . . . **Integrated, Frosted White Glass**

C White 52" Phaze 3
 Model . . . **PHA52W3**
 Blade . . . **White**
 Light . . . **Integrated, Frosted White Glass**

AVAILABLE FINISHES

- BNK** Brushed Polished Nickel
- ESP** Espresso
- W** White

BLADE OPTIONS

Included

LIGHT KIT OPTIONS

Integrated, Integrated
 Optional Lens Cover Sold separately #PHA-40(finish)

ENERGYGUIDE	
Estimated Yearly Energy Cost \$11	Airflow 3,088 Cubic Feet Per Minute
Cost Range of Similar Models (15" - 83") \$3 ————— \$34	* The higher the airflow, the more air the fan will move. * Airflow Efficiency: 81 Cubic Feet Per Minute Per Watt
* Based on 12 cents per kWh and 6.4 hours use per day * Your cost depends on rates and use * Energy Use: 38 Watts	
All estimates based on typical use, excluding lights. fic.gov/energy	

FAN CONTROL OPTIONS

Remote and Wall Control Adaptable
 UCI-2000-2
 See Page 432-434

