



Courtyard

Who said you can't have rustic charm and luxury? Our Courtyard ceiling fan accentuates the clean lines of a four-blade fan with a look inspired by the great outdoors. The Courtyard will highlight your casual style while putting an emphasis on quality indoors or out.

FEATURES

- Heavy-Duty, 3-Speed Reversible Motor
- Dual Mount
- 6" Downrod (Included)
- Limited Lifetime Warranty
- Custom Courtyard ABS Blades (Included)
- Integrated LED Light Source (Dimmable)
- ICS Remote & Wall Controls (Included)
- Suitable for Wet Locations

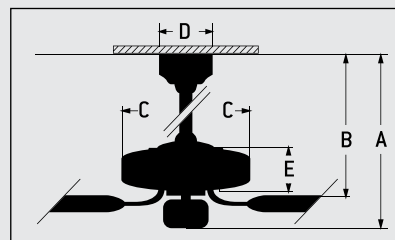
LED Specs:

- Color Temp 3000K
- Lumens 1,650 lm
- CRI 90
- Watts 18
- LED Module is Guaranteed for 3 Years

SPECS

- Blade Sweep. 56"
- Number of Blades. 4
- Blade Pitch. 12°
- Motor Size (MM) 172x20
- AMPS (HI Speed) <1
- Shipping Wt. (lbs.) 29.92
- CU. FT. in Carton 2.7
- Energy Guide Airflow (Cubic Feet Per Minute) 5,435
- Energy Guide Wattage 38 Watts
- Energy Guide Efficiency (CFM Per Watt)92
- Energy Guide Estimated Yearly Cost* \$31
- Airflow at High Speed (Cubic Feet Per Minute) 5,411

CEILING DROP DIMENSIONS



- A: 6" DR - 21.77"
- B: " DR - 11.73"
- C: 12.83 "
- D: 5.98 "
- E: 15.24 "
- DR = Downrod

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



A



A Oiled Bronze 56" Courtyard
 Model . . . **CYD56OB4**
 Blade . . . **ABS, Oiled Bronze**
 Light . . . **Integrated, Clear Hammered Glass**
 Location . **Suitable for Wet Locations**

AVAILABLE FINISHES	BLADE OPTIONS	LIGHT KIT OPTIONS
OB Oiled Bronze	Included	Integrated

RELATED PRODUCTS

See Craftmade Lighting Catalog for More Information



FAN CONTROL OPTIONS

ICS Remote and Wall Controls (Included)



ENERGYGUIDE	
Estimated Yearly Energy Cost	
\$31	
\$3	\$34
<small>Cost Range of Similar Models (10' - 33')</small>	
<ul style="list-style-type: none"> • Based on 12 cents per kWh and 6.4 hours use per day • Your cost depends on rates and use • Energy Use: 59 Watts 	
Airflow 5,435 Cubic Feet Per Minute	
<ul style="list-style-type: none"> • The higher the airflow, the more air the fan will move • Airflow Efficiency: 92 Cubic Feet Per Minute Per Watt 	
<small>All estimates based on typical use, excluding lights</small>	
<small>ftc.gov/energy</small>	