

# Alpha Ceiling Fan 3-105-xx

oxygen

FIXTURE TYPE \_\_\_\_\_

LOCATION \_\_\_\_\_

PROJECT \_\_\_\_\_

DATE \_\_\_\_\_



-24 Satin Nickel / 3-8-61324 Silver Blades

**Housing:**



-06 White



-022 Oiled Bronze

**Blades:**

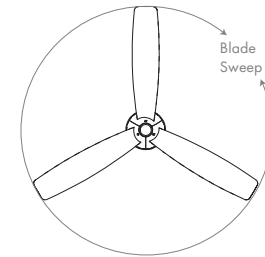
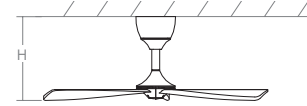


3-8-61306 White



3-8-61322 Walnut

- SPECIFICATIONS** 3 Blades / 60" Blade Sweep / 18° Blade-Pitch  
 6 Speeds - Reversible  
 0.44 A on high / 0.07 A on low  
 32 W on high / 3 W on low  
 133 rpm on high / 50 rpm on low  
 Wall control (Included)  
 Remote control (Optional)
- INPUT VOLTAGE** 120V
- ENERGY SPECIFICATIONS** Airflow: 8200 CFM  
 Electric Energy Consumption: 32 W (Excludes Light)  
 Airflow efficiency 256 CFM/W  
 Note: Measured at high speed
- HOUSING FINISHES** White (-06), Oiled Bronze (-022), Satin Nickel (-024)
- BLADES FINISHES** White (3-8-61306), Walnut (3-8-61322), Silver (3-8-61324)
- STANDARDS** ETL Dry



**DIMENSIONS**  
**Blade Sweep:** 60.00"  
**Ht.:** 18.00"  
 From ceiling to bottom of fan

**OPTIONAL LIGHT INFORMATION**

- LUMEN OUTPUT** 527 lm (LM-79)
- LIGHT SOURCE** LED Bulb 7W, 2700K, 80CRI  
 GU10 Base (Included)  
 Finished socket cover included for user without optional LED lamp



ENERGYGUIDE	
Estimated Yearly Energy Cost <b>\$6</b>	Airflow <b>5,773</b> Cubic Feet Per Minute
\$3     \$34 Cost Range of Similar Models (19" - 84")	• The higher the airflow, the more air the fan will move • Airflow Efficiency: 257 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: 22 Watts	fic.gov/energy
All estimates based on typical use, excluding lights	