

# Fleet Ceiling Fan

## 3-108-xx



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

LOCATION \_\_\_\_\_

PROJECT \_\_\_\_\_

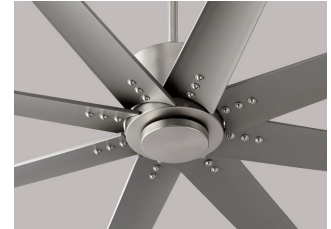
DATE \_\_\_\_\_



-15 Black with Optional LED Light kit



-15 Black without light kit



-24 Satin Nickel without light kit



-40 Aged Brass without light kit

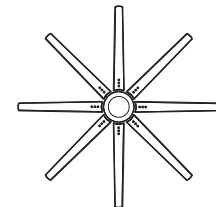
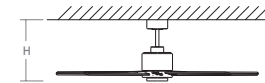
**SPECIFICATIONS** 8 Blades / 72" Blade Sweep / 13° Blade-Pitch  
6" downrod (Included)  
Optional downrods available for high ceilings  
6 Speeds - Reversible;  
0.30A on high / 0.06A on low  
28W on high / 4W on low  
100 rpm on high / 50 rpm on low  
Hand held control (Included)

**INPUT VOLTAGE** 120V

**ENERGY SPECIFICATIONS** Airflow: 9280 CFM  
Electric Energy Consumption: 30W (Excludes Lights)  
Airflow efficiency: 307 CFM/W  
Note: Measured at high speed

**FINISHES** Black (-15), Satin Nickel (-24), Aged Brass (-40)

**STANDARDS** UL Dry, UL Damp



Blade Sweep

**DIMENSIONS**

Blade Sweep: 72.00"

Ht.: 14.97"

Ceiling to blades: 13.08"

Note: Measured using 6" downrod

**OPTIONAL LIGHT INFORMATION**

**LIGHT KIT NUMBER** 3-1084-xx

**LUMEN OUTPUT** 556 lm (LM-79)

**LIGHT SOURCE** LED Light kit 18W, 3000K, 90CRI  
Dimmable LED with matte white glass diffuser

ENERGYGUIDE	
<p>Estimated Yearly Energy Cost</p> <p><b>\$6</b></p> <p>Cost Range of Similar Models (19 - 84)</p> <p>\$3  -----  \$34</p> <p>• Based on 12 cents per kWh and 6.4 hours use per day • Your cost depends on rates and use • Energy Use: 20 Watts</p>	<p>Airflow</p> <p><b>7,087</b></p> <p>Cubic Feet Per Minute</p> <p>• The higher the airflow, the more air the fan will move • Airflow Efficiency: 307 Cubic Feet Per Minute Per Watt</p>
<p>All estimates based on typical use, excluding lights <span style="float: right;">fic.gov/energy</span></p>	

