

Fleet Ceiling Fan

3-108-xx

oxygen

FIXTURE TYPE _____

LOCATION _____

PROJECT _____

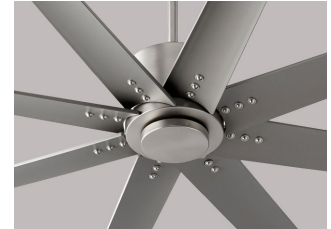
DATE _____



-15 Black with Optional LED Light kit



-15 Black without light kit



-24 Satin Nickel without light kit



-40 Aged Brass without light kit

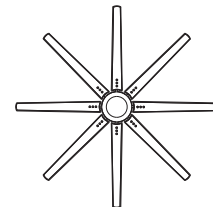
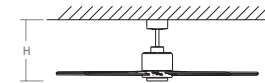
SPECIFICATIONS 8 Blades / 72" Blade Sweep / 13° Blade-Pitch
6" downrod (Included)
Optional downrods available for high ceilings
6 Speeds - Reversible;
0.30A on high / 0.06A on low
28W on high / 4W on low
100 rpm on high / 50 rpm on low
Handheld Remote Control (Included)

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 cUL Damp Listed



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 Delivered: 548 lm (LM-79)

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



ENERGYGUIDE	
Estimated Yearly Energy Cost	Airflow
\$6	7,087
	Cubic Feet Per Minute
<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>• 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 ftc.gov/energy</p>	