

Fleet 72" Ceiling Fan

3-108-1515



FIXTURE TYPE _____ LOCATION _____

PROJECT _____ DATE _____



-1515 *



-1515 *

* Provided with Gold and black blade hardware

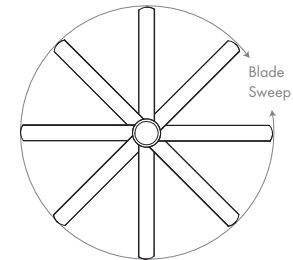
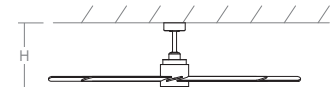
SPECIFICATIONS 8 Blades / 72" Blade Sweep / 13° Blade-Pitch 4" and 6" downrod (Included)
 Optional downrods available for high ceilings
 6 Speeds - Reversible;
 0.30A on high / 0.06A on low
 28W on high / 4W on low
 100 rpm on high / 50 rpm on low
 Handheld Remote Control (Included)

INPUT VOLTAGE 120V

ENERGY SPECIFICATIONS Airflow: 7662 CFM
 Electric Energy Consumption: 30 W (Excludes Lights)
 Airflow efficiency: 307 CFM/W
 Note: Measured at high speed

FINISHES Black, Black ABS Blades (-1515)

STANDARDS UL Damp



DIMENSIONS

Blade Sweep: 72"

H: 15" (Using 6" Rod)

Ht Ceiling to blades: 13" (using 6" rod)

OPTIONAL LIGHT INFORMATION

LIGHT KIT NUMBER 3-9-108-40 376lm (LM-79)

LUMEN OUTPUT LED Light kit 18W, 3000K, 90CRI`
 Dimmable LED with matte White Glass diffuser

LIGHT KIT NUMBER 3-1084-6 556lm (LM-79),

LUMEN OUTPUT LED Light kit 18W, 3000K, 90CRI`
 Dimmable LED with matte White Glass diffuser

FINISHES
BOTH LIGHT KITS: -40 AB, -24 SN, -15 BK, -6 WH, **All:** Matte White Diffuser



| ENERGYGUIDE | |
|---|---|
| Estimated Yearly Energy Cost \$6 | Airflow 7,087 Cubic Feet Per Minute |
| <p>Cost Range of Similar Models (19 - 84)</p> <p>\$3 \$6 \$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: 385 Cubic Feet Per Minute Per Watt</p> |
| All estimates based on typical use, excluding lights ftc.gov/energy | |