

TRIO | CEILING FAN

SM869906FTSNBK

- Available in Black and Satin Nickel
- Wall Control and Pull Chain Options
- AC Motor
- Dual Side Plywood Blades Included



*Sold Separately



AC Control
(FCT88801WT)



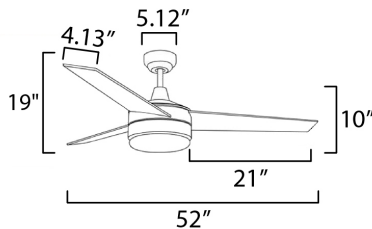
AC Control
(FCT8881WT)



PRODUCT DESCRIPTION

A contemporary, yet transitional look at economical pricing, the Trio fan is finished in Satin Nickel with 3 straight fan blades in Black on one side and silver on the other side. The fan is powered by a wall control included as well as LED JA8 compliant bulbs also included. Also available with pull chain.

- Always consult a qualified electrician before installing any lighting product
- Installation Requirements:
Ceiling fan attaches to electrical junction box securely anchored and capable of withstanding at least 35 lbs



FINISHES OPTION

- Black / Walnut Blades (FTBKWN)
- Satin Nickel / Black Blades (FTSNBK)

GLASS

Frosted FT

MATERIAL

Steel

RATINGS

CULus
Dry Location
JA8 Bulb In
*Energy Star



ADDITIONAL

OPERATING TEMPERATURE:
-20°C (-4°F), 40°C (104°F)

Downrod Options:

- 12" (FRD12)
- 18" (FRD18)
- 24" (FRD24)
- 36" (FRD36)
- 48" (FRD48)
- 60" (FRD60)
- 72" (FRD72)

| ITEM# | LAMPING | DIMENSIONS | DIMMABLE | WEIGHT | BLADES | BLADE PITCH |
|-------|------------------|-------------|----------|---------|----------------------|-------------|
| 89906 | 120V, 2 x 9W LED | D52" X 19"H | Yes | 14.5 lb | (3) x ABS (Included) | 12 |

| Energy Information at High Speeds | |
|-----------------------------------|-----------------|
| AIRFLOW CFM | ELECTRICITY USE |
| 3301 CFM | 37W |

ENERGYGUIDE

Estimated
Yearly Energy Cost

\$6

Cost Range of Similar Models (19" - 84")

\$3 | | | \$34

• Based on 12 cents per kWh and 6.4 hours use per day
• Your cost depends on rates and use
• Energy Use: 37 Watts

All estimates based on typical use, excluding lights

Airflow

3301

Cubic Feet Per Minute

• The higher the airflow, the more air the fan will move
• Airflow Efficiency: 89 Cubic Feet Per Minute Per Watt

ftc.gov/energy

STUDIO•M

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Sample Request: Please email order@studiomlighting.com with subject line
 "Sample Order_ [Project Name] / [Specifier/Designer]"
 All samples are subject to Studio M approval and must show proof of project and/or explanation.

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| Job Name: | Job Type: |
| Quantity: | Comments: |