Tanker | Ceiling Fan SM868805 | SM868806 | SM868816

- Rated for both Indoor and Outdoor Applications
- *SM868816 uses DC Motor to meet Energy Star Rating

SM868806, *SM868816
BK, **SN**

SM868805
BK, SN

ENERGY STAR OPTION
*SM868816

BLADE FINISHES

SN w/Silver

BK w/Black

INCLUDED CONTROLS

FCT88805WT
3-Speed Fan Control Included with: SM88805 & SM868807

FCT88801WT
AC Wall Control Light and Fan Speed On/Off Rocker for Light Switch Included with: SM868801, SM868802, SM868806

FCT88816WT
DC Wall Remote Light and Fan Speed Control Non-Dimming Included with: SM868816

OPTIONAL CONTROLS *Sold Separately

FCT8881WT
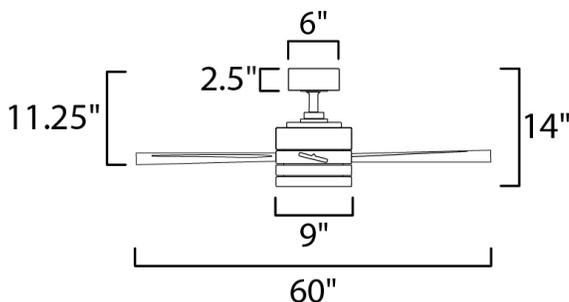AC Wall Control, Light Dimming and Fan Control Compatible with: SM868801, SM868802, SM868806, SM869909

FCTHAND
Universal Wall Remote. Compatible with All Fans (Excl. Fandelights)

PRODUCT DESCRIPTION

Clean and contemporary, the Tanker ceiling fan is damp rated so whether it is a covered outdoor living space or any room indoor this sleek fan suits the application. Ditch the fan rod and convert to a hugger. Several lengths of extension rods allow you to use this fan no matter the ceiling height. Available in 2 different finishes: Satin Nickel, and matte Black.

Dimensions: 6", 2.5", 11.25", 14", 9", 60"

FINISHES:
BLACK (BK) w Black Blades
SATIN NICKEL (SN) w SILVER Blades

MATERIAL
Steel + Aluminum Body
ABS Blades

RATINGS
cETLus
Damp Location
*Energy Star (*SM868816 Only)

FAN RODS: (SOLD SEPARATELY)
6" x 3 (Incl.)
12" (FRD18)
18" (FRD24)
24" (FRD30)
36" (FRD36)
48" (FRD48)
60" (FRD60)
72" (FRD72)

ADDITIONAL:
RATED LIFE: 50,000 Hours
OPERATING TEMP:
-20°C (-4°F), 40°C (104°F)

ITEM#	LAMPING	DIMENSIONS	LUMENS RATED	DEL	WEIGHT	BLADES	BLADE PTICH	ADDITIONAL
SM868805	120V, No Light Kit	D52" X 14.52"H			11.62 lb	3 x ABS (Included)	12	
SM868806	120V 1 X 24W LED 3000K	D52" X 14.52"H	2100	1680	11.62 lb	3 x ABS (Included)	12	
*SM868816	120V 1 X 24W LED 3000K	D52" X 14.52"H	2100	1680	11.62 lb	3 x ABS (Included)	12	DC Motor, Energy Star

Energy Information at High Speeds

AIRFLOW CFM	AIRFLOW EFFICIENCY	ELECTRICITY USE
4700 CFM	97 CFM / W	48W
4700 CFM	97 CFM / W	48W
4700 CFM	333 CFM / W	13W

ENERGYGUIDE
Estimated Yearly Energy Cost
$6
$3 — $34
Cost Range of Similar Models (19" – 84")
- Based on 12 cents per kWh and 6.4 hours use per day
- Your cost depends on rates and use
- Energy Use: 21 Watts

Airflow
1493
Cubic Feet Per Minute
- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 72 Cubic Feet Per Minute Per Watt

All estimates based on typical use, excluding lights   ftc.gov/energy

Always consult a qualified electrician before installing any lighting product.

STUDIO·M

Job Name:	Job Type:
Quantity:	Comments

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CONTROLS

Easily adjust the speed and direction of your fan with a wall controller. Or adjust color temperature using a color tunable fan and wall control.

FCT8880WT

AC Wall Control
Light and Fan Speed Control
On/Off Light Switch
Included:

SM868805, SM868806,
SM868801, SM868802

FCT88816WT

DC Wall Remote
Light and Fan Speed Control (Reverse)
No Dimming

Included with SM868816

OPTIONS

FCT 8881WT

AC Wall Control
Light Dimming and Fan Control *Sold
Separately

SM868805, SM868806, SM868801,
SM868802, SM869909

FCTHAND

UNIVERSAL Wall Remote
*Sold Separately

Compatible with All Fans (Excl. Fandelights)

Always consult a qualified electrician before installing any lighting product.

STUDIO•M

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

Job Name:	Job Type:
Quantity:	Comments

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