

ZEPHYRUS 60" Satin Nickel Ceiling Fan



Model No. AC23960-SN

ZEPHYRUS 60" DC Motor Ceiling Fan with LED Light Kit in a Satin Nickel finish with matching blades

- Silent running DC motor optimizes energy efficiency
- 24W Integrated LED Light Kit with White Acrylic Diffuser
- 4 ABS Blades
- 6-Speed Hand-Held Remote Control Included with Reverse, LED Dimmer and 2/4/8 Hour Timer feature
- (Optional Wall Control also available - Sold Separately - Model # RCTW-200)
- ETL Approved and Listed to ensure both safety and quality
- 78 inches of lead wire to accommodate Downrods of up to 6 feet in length



Collection: ZEPHYRUS

Finish: Satin Nickel

Style: Contemporary

Your Details	
Project:	Fixture Type/Qty.:
Location:	Contact info:

ZEPHYRUS 60" Satin Nickel Ceiling Fan



Model No. AC23960-SN

Product Specifications

Motor Housing Finish: Satin Nickel
Blade Finish: Satin Nickel
Blade Span: 60
No. of Blades: 4
Reversible Blades: No
Fan Blade Material: ABS
Overall Height (inches): 12.3
Blade to Ceiling Height (inches): 10.6
Blade Length (inches): 29
Blade Width (inches): 8.3
Blade Pitch (degrees): 12
Hanging System: Downrod
Included Downrod Length (inches): 4.5
Downrod Diameter: 0.75" Outside Diameter, 0.5" Inside Diameter
Max. Slope (degrees): 12
No. of Speeds: 6
Reverse Control: Remote
Motor Size (mm): 156 x 12
Motor Amps (high): 0.50
Airflow CFM (high): 7125
Airflow CFM (low): 3218
Motor Watts (high): 35
Efficiency - CFM/Watt (High): 203.6
RPM - High: 140
RPM - Low: 60

Net Weight (lb): 14.5
Net Weight (kg): 6.6
Light Kit Included: Yes
Light Kit Adaptable:
Bulb Type: Integrated LED
Dimmable: Yes
Shade Finish: White
Shade Material: PC
Light Cap Included: No
LED info - Watts (W): 24
LED info - Lumens (lm): 1450
LED info - lm/W: 60.4
LED info - CCT: 3000K
LED info - CRI: 90
Bulb Watts:
Bulb Base:
Bulb Shape:
Bulb Voltage:
Number of Bulbs:
Bulb Wattage Total:
Bulbs Included:
Uplight Bulb Info:
Certification: ETL / cETL listed
Location Rating: Dry
Warranty: Lifetime on Motor, 5 years on Light Kit, 1 year on all other parts