

Lehr II Climates Collection
54 Inch Lehr II Fan ANS
 310112ANS (Antique Satin Silver)

Project Name: _____
 Location: _____
 Type: _____
 Qty: _____
 Comments: _____

Product Information

Product ID	310112ANS
Finish	Antique Satin Silver
Blade Finish	Ant Sat Silver/Non-Reversible
Collection	Lehr II Climates Collection

Airflow, Power and Efficiency

Speed	RPM	CFM	CFM/ Watt	Amps	Watts
High	105	5254	172	.38	31
Med	73	3678	361	.14	10
Low	51	2750	509	.08	5



Dimensions



Downrod	A	B	C	D
1.00 OD X 8.00	15.50	13.50	10.25	6.78

Available Finishes

Finish	Fixture	Glass	Blade 1	Blade 2

Specifications

Number of Blades	7
Blades Included	Yes
Blade Pitch	12 Degrees
Blade Sweep	54"
Blades Reversible	No
Blade Material	ABS
Optional Blades Available	No
Downrod 1	1.00 OD X 8.00

6 Speed Dc Cooltouch - In project applications using multiple ceiling fans, alternative remote controls may be required. Please contact Kichler Advanced Product Solutions at 844-542-4537 to confirm your project requirements.

Primary Control System	
Remote Included	No
Wall Control Included	No
Low Ceiling Adaptable	No
Lead Wire Length	78.00"
Motor Size	125
Motor Type	DC

Downlight

Watts	31/10/5
Optional Light Kit Available	Yes

Safety Listings & Certifications

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Antique Satin Silver	310112ANS	N/A	ANT SAT SILVER	NON-REVERSIBLE
Distressed Black	310112DBK	N/A	DISTRESSED BLK	NON-REVERSIBLE
White	310112WH	N/A	WHITE	NON-REVERSIBLE
Coffee Mocha	310112CMO	NONE	COFFEE MOCHA	NON-REVERSIBLE

Safety Rated Wet

Warranty www.kichler.com/warranty

Installation

Installation requirements The electrical junction box and support structure must be securely mounted and capable of reliably supporting a minimum of 50 pounds. Use only ETL/UL listed electrical junction boxes marked "For Fan Support"

Electrical Requirements 120V 60Hz AC

Hanging Weight 28.6 LBS

Minimum Distance Between Bottom Of Fan Blade To Floor 7.5 feet

Control Options

Product ID	Descr
370036ALMTR	6 Speed DC Wall Transmitter
370036IVTR	6 Speed DC Wall Transmitter
370036WHTR	6 Speed DC Wall Transmitter

Notes:

1) Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions.

2) Incandescent Equivalent: The incandescent equivalent as presented is an approximate number and is for reference only.