

**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

**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
Primary Control System	6 Speed Dc Cooltouch
Remote Included	No
Wall Control Included	No
Low Ceiling Adaptable	No
Lead Wire Length	78.00"
Motor Size	125
Motor Type	DC

**Downlight**

Optional Light Kit Available	Yes
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**Safety Listings & Certifications**

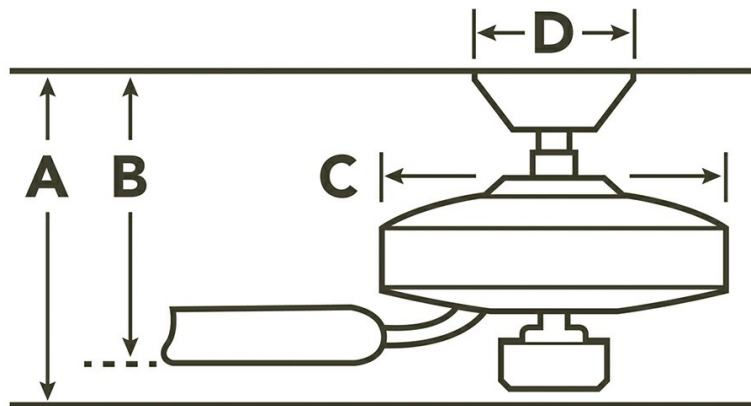
Safety Rated	Wet
Warranty	<a href="http://www.kichler.com/warranty">www.kichler.com/warranty</a>

**Installation**

The electrical junction box



**Dimensions**



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

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#### Available Finishes

Finish	Fixture	Glass	Blade 1	Blade 2
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

Installation requirements	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.