



Delta BreezSlim Series (4" oval duct)

The BreezSlim series of fans are suitable for ceiling or sidewall installation with high speed 80 or 110 CFM.

For spaces 80-110 sq. ft. Delta Breez Slim models offer a 4" metal oval duct adapter. Delta BreezSlim options include single speed, dimmable LED light, and/or dual speed. UL listed for wall and ceiling mount. Available in contractor packs.

Features:

Slim design with innovative brushless DC motor design for long life, low noise, and low power consumption.

- 4" Oval Duct:
 - Noise level at down to 1.2 sones
 - Annual energy cost for 24/7 operation is approximately \$8.94¹
 - Ultra low power consumption down to 8.5 Watts
- UL approved for ceiling and wall mount installation
- Green and amber LED indicator lights show continuous low speed and full speed modes

Fan/Dimmable LED light:

- 13-Watt LED light output of 850 Lumens, 3000K and 90 CRI
- Dimmable LED Light (dimmer switch not included)

	Delta Breez	Market AC Motor
Energy Use (Watts)	8.5	30.6
Noise Level (Sones)	0.4	1.5
Annual Energy Cost per Fan (24/7) ²	\$8.94	\$32.2

1. Based upon SLM80-110 vs. market AC motor.

2. Calculations based upon U.S. average retail electricity. Actual results may vary



Fan/Dimmable LED Light



Fan Only



Project Pack Components Available



High Speed Switch

LED Indicator Light:

SLM80-110

SLM80-110LED



SLM80-110D, SLM80-110DLED

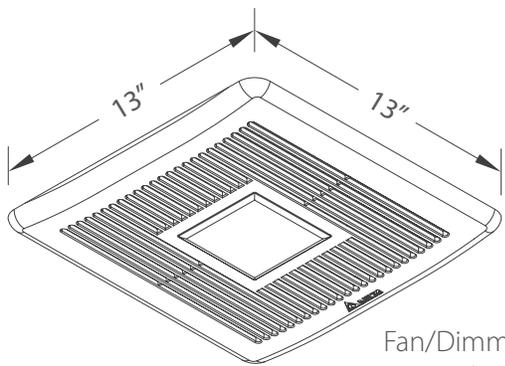
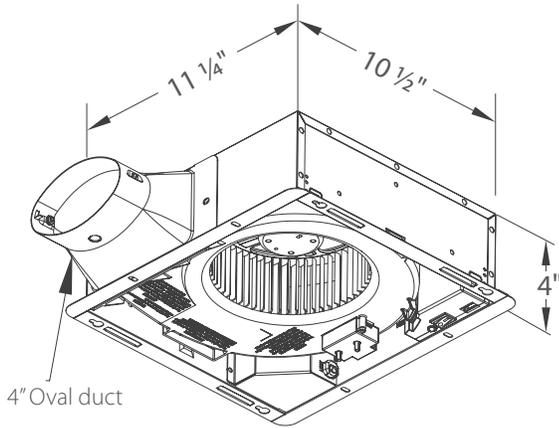
Low Speed



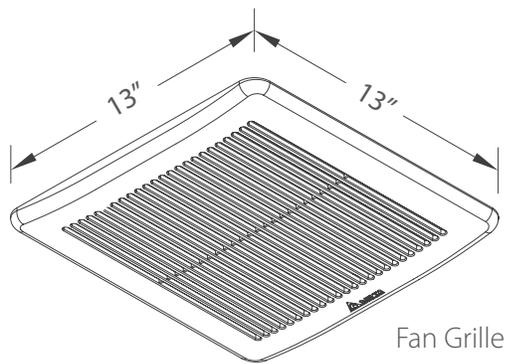
Full Speed



BreezSlim Series Dimensions

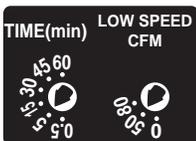


Fan/Dimmable LED Light Grille



Fan Grille

Built-in control
SLM80-110D
SLM80-110DLED



Specifications

SLM80-110 - 80/110 CFM Single Speed Fan

	Full speed			
	0.1	0.25	0.1	0.25
Static Pressure (Inches w.g.)	0.1	0.25	0.1	0.25
Air Flow (CFM)	80	80	110	110
Sones	0.4	1.0	1.2	1.5
Power Consumption (Watts)	8.5	14.5	16.5	24
Energy Efficiency (CFM/Watts)	9.4	5.5	6.6	4.5
Current (Amps)	0.6 Max.			
Power Rating (V/Hz)	120/60			

Project Pack Components Available SLM-A3 (housing) and SLM80-110-B (motor and grille)

SLM80-110D - 80/110 CFM Fan with Dual Speed



	Continuous low speed				Full speed			
	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
Static Pressure (Inches w.g.)	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
Air Flow (CFM)	50	50	80	80	80	80	110	110
Sones	<0.3	0.8	0.4	1.0	0.4	1.0	1.2	1.5
Power Consumption (Watts)	6	9.5	8.5	14.5	8.5	14.5	16.5	24
Energy Efficiency (CFM/Watts)	8.3	5.2	9.4	5.5	9.4	5.5	6.6	4.5
Current (Amps)	0.6 Max.							
Power Rating (V/Hz)	120/60							

SLM80-110LED - 80/110 CFM Fan/Dimmable LED Light



	Full speed			
	0.1	0.25	0.1	0.25
Static Pressure (Inches w.g.)	0.1	0.25	0.1	0.25
Air Flow (CFM)	80	80	110	106
Sones	0.4	1.1	1.3	1.5
Power Consumption (Watts)	9.0	14.5	16.5	24
Energy Efficiency (CFM/Watts)	8.8	5.5	6.6	4.4
Current (Amps)	0.6 Max.			
Power Rating (V/Hz)	120/60			
Dimmable LED Light (Watts)	13			

Project Pack Components Available SLMLED-A3 (housing) and SLM80-110LED-B (motor and LED grille)

SLM80-110DLED - 80/110 CFM Fan/Dimmable LED Light with Dual Speed



	Continuous low speed				Full speed			
	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
Static Pressure (Inches w.g.)	0.1	0.25	0.1	0.25	0.1	0.25	0.1	0.25
Air Flow (CFM)	50	47	80	80	80	80	110	106
Sones	<0.3	0.8	0.4	1.1	0.4	1.1	1.3	1.5
Power Consumption (Watts)	6	9.5	9.0	14.5	9.0	14.5	16.5	24
Energy Efficiency (CFM/Watts)	8.3	4.9	8.8	5.5	8.8	5.5	6.6	4.4
Current (Amps)	0.6 Max.							
Power Rating (V/Hz)	120/60							
Dimmable LED Light (Watts)	13							