

ReVent[®]

Ventilation Fans

Modern Design
For Modern Living



ReVent®

Fan Performance

Powerful

Quiet

Innovative Features

Functional Design

Easy Installation



ReVent®

Shield Design



| Modern | Clean | Efficient Airflow |

ReVent®

LED Lighting



Bright white LED lighting | Cutting edge LED technology

Selectable Lighting | 3K, 4K, 5K LED Lighting

Brightness | 1000 Lumens

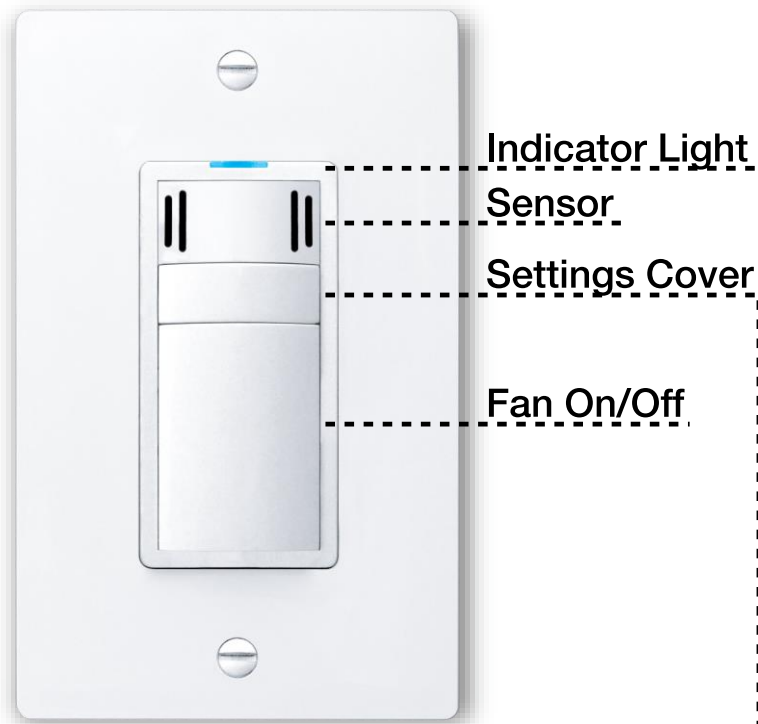
Color Display | 93 CRI

Dimmable | Compatible with most dimmer switches currently on the market.



Smart Control

Humidity and Timer



Smart | Intelligent Humidity Sensing

Humidity | CalGreen/Title 24.



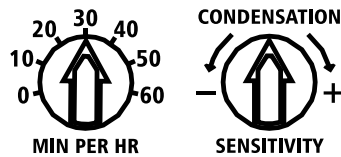
Adjustable | Humidity/ Timer Adjustability

Minutes Per Hour Timer | ASHRAE 62.2.



Tamper-Proof | Concealed Settings

Timer and Sensor Settings



Minutes Per Hour Timer

Moisture Sensitivity



Installation- New Construction

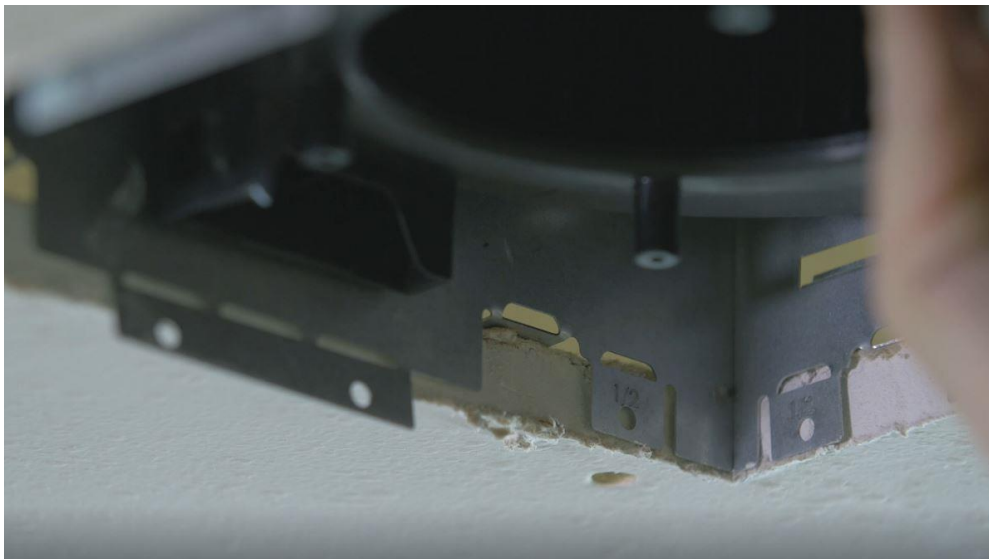
Traditional joist hangers mount the fan directly to the ceiling joist or trusses

The SheetLock Holding Tabs and Securing Tabs enhance the traditional installation

The ReVent new construction method is sturdier than the traditional joist bracket mounts



Joist hangers attach with screws to trusses or joists



New construction **Holding Tabs** further secure the fan



New construction **Securing Tabs** lock the fan into place

ReVent▶

Installation- Retrofit

SheetLock®

SheetLock tabs mount the fan directly to sheetrock

No mounting screws or wood needed.

No attic access needed.

Installs in half the time

SheetLock Installation is Strong and Sturdy

All fans install the same



Select 5/8" or 1/2" Holding Tabs for Install



Holding tabs hold the fan from above the sheetrock



Securing tabs press against the sheetrock, securing fan in place

Models

ReVent Ventilation Fan



MODEL	CFM	SONE
RVS50	50	0.3
RVS70	70	0.7
RVS80	80	0.8
RVS90	90	0.7
RVS110	110	1.3
RVS130	130	1.0
RVS150	150	1.0

ReVent with LED Lighting



MODEL	CFM	SONE
RVL50	50	0.3
RVL70	70	0.7
RVL80	80	0.8
RVL90	90	0.7
RVL110	110	1.3
RVL130	130	1.0
RVL150	150	1.0

ReVent with Humidity Sensing



MODEL	CFM	SONE
RVSH50	50	0.3
RVSH70	70	0.7
RVSH80	80	0.8
RVSH90	90	0.7
RVSH110	110	1.3
RVSH130	130	1.0
RVSH150	150	1.0

ReVent with LED Lighting and Humidity Sensing



MODEL	CFM	SONE
RVLH50	50	0.3
RVLH70	70	0.7
RVLH80	80	0.8
RVLH90	90	0.7
RVLH110	110	1.3
RVLH130	130	1.0
RVLH150	150	1.0



Energy Standards

	MODEL	SONE	SHEETLOCK	LED LIGHTING	HUMIDITY SENSING					
50 _{CFM}	RVS50	0.3	✓	-				✓		✓
	RVL50	0.3	✓	1K Lumen				✓		✓
	RVSH50	0.3	✓	-	✓	✓		✓	✓	✓
	RVLH50	0.3	✓	1K Lumen	✓	✓		✓	✓	✓
70 _{CFM}	RVS70	0.7	✓	-			✓	✓		✓
	RVL70	0.7	✓	1K Lumen			✓	✓		✓
	RVSH70	0.7	✓	-	✓	✓	✓	✓	✓	✓
	RVLH70	0.7	✓	1K Lumen	✓	✓	✓	✓	✓	✓
80 _{CFM}	RVS80	0.8	✓	-			✓	✓		✓
	RVL80	0.8	✓	1K Lumen			✓	✓		✓
	RVSH80	0.8	✓	-	✓	✓	✓	✓	✓	✓
	RVLH80	0.8	✓	1K Lumen	✓	✓	✓	✓	✓	✓
90 _{CFM}	RVS90	0.7	✓	-			✓	✓		✓
	RVL90	0.7	✓	1K Lumen			✓	✓		✓
	RVSH90	0.7	✓	-	✓	✓	✓	✓	✓	✓
	RVLH90	0.7	✓	1K Lumen	✓	✓	✓	✓	✓	✓
110 _{CFM}	RVS110	1.3	✓	-			✓	✓		✓
	RVL110	1.3	✓	1K Lumen			✓	✓		✓
	RVSH110	1.3	✓	-	✓	✓	✓	✓	✓	✓
	RVLH110	1.3	✓	1K Lumen	✓	✓	✓	✓	✓	✓
130 _{CFM}	RVS130	1.0	✓	-			✓	✓		✓
	RVL130	1.0	✓	1K Lumen			✓	✓		✓
	RVSH130	1.0	✓	-	✓	✓	✓	✓	✓	✓
	RVLH130	1.0	✓	1K Lumen	✓	✓	✓	✓	✓	✓
150 _{CFM}	RVS150	1.0	✓	-			✓	✓		✓
	RVL150	1.0	✓	1K Lumen			✓	✓		✓
	RVSH150	1.0	✓	-	✓	✓	✓	✓	✓	✓
	RVLH150	1.0	✓	1K Lumen	✓	✓	✓	✓	✓	✓