The control your fan needs to ventilate smarter.

The perfect control switch is a beautiful finishing touch, and our attractive options provide the speed, sensing and control needed for any spot ventilation solution. Sleek styles in bright white complement all designs and color palettes. All you need is the faceplate to match your décor. Installation is simple, and the results will help you breathe easy.

Single-Function Control

Model 69W

- Single Function
- Ideal for use with fan only models
- 120V, 15 amps
- Available in White

Humidity Sensing Controls

Sensaire™ Humidity Sensing Switch
Models 82A*, 82W*

- Turn any ventilation fan into a humidity-sensing solution
- Up to 4X faster humidity sensing than the competition
- Helps reduce mold and mildew to improve indoor air quality
- Three easy-to-program modes: Auto Sense Mode, Duty Cycle Mode & RH% Humidistat mode
- Rated 120V at 60Hz, max total of 9 amps/switch
- Available in Ivory (V) or White (W)

Digital Dehumidistat
Model DD500W*

- Turn any ventilation fan into a humidity-sensing solution
- Reduce mold and mildew to improve indoor air quality
- Precision control enables desired humidity level to start the fan
- LED indicates fan on/off status
- Rated 120V at 60Hz, max total of 9 amps/switch
- Replaces obsolete model DH100W

NEW

Two-Function Control
Model P2RW*

- Two rocker switches control any two functions: fan, light, heater or nightlight
- Save space, conveniently fitting in a single gang box
- Simple installation saves time and money
- Rated 120V at 60Hz, max total of 15 amps/switch
- Replaces obsolete models: 269VL, 269WL, 68V, 68W, P68W, P68WN

NEW

Three-Function Control
Model P3RW*

- Control multiple applications from a single, central location
- Control any exhaust fan, fan/light or heater/fan/light
- Save space, conveniently fitting in a single gang box
- Simple installation saves time and money
- Rated 120V at 60Hz, max total of 15 amps/switch
- Replaces obsolete models: 66V, 66W, P66V, P66W, P66WN

Four-Function Control
Models 77DV, 77DW

- Single switch provides three settings for fan sensor (On-Auto-Off) for sensing fan models
- Remaining two switches for light/nightlight
- Ideal for use with heater/ fan/light/nightlight units
- Available in Ivory (V) or White (W)

Precisely control the ventilation in your bathroom or indoor environment to mitigate mold and moisture issues from improper use of exhaust fans. Make Sensaire™ your first choice in smart ventilation.

NEW

Occupancy Sensor
Model MS100W

- Turn fan on/off when motion is sensed or stops
- Set fan/light runtime after motion stops
- Detect motion in rooms up to 900 square feet
- Sense motion up to 35 feet away
- Save energy by operating the fan/light only when motion is detected
- Rated 120V at 60Hz, max total of ½ HP, 300W LED/ CFL, 600W incandescent

NEW

Speed Control
Model SC100W*

- Turns any PSC or AC fan into an adjustable-speed fan
- Control sound levels by adjusting fan speed and CFM power
- Adjust fan speed precisely to bathroom ventilation needs to save energy
- Rated 120V at 60Hz, max total of 3 amps/switch
- Replaces obsolete models: 277V, 57V, 57W, 75V, P57W, P57WN

NEW

60 Minute Countdown Timer
Model CD60W*

- Set countdown timer to 20, 40 or 60 minutes
- Can also be set to run continuously
- Save energy—countdown timer ensures the fan always turns off
- LED indicates run-time remaining
- Rated 120V at 60Hz, max total of 9 amps/switch
- Replaces obsolete models: 59V, 59W, 61V, 61W, 62W, 63V, 63W, 71V, CFT12WH, P59V, P59W, P59WN, P61WN, VS63WH, VS66WH, VS67WH, VS68WH, VS69WH

NEW

Delay Off Timer
Models DT100W*

- Use the 'delay' setting under the switch plate to ensure proper bathroom ventilation by keeping the fan running for 5 to 60 minutes after you leave
- Use the 'ventilation' setting to meet code requirements by ventilating the bathroom for a predetermined amount of time every hour
- User adjustable settings can be changed as much as desired until the perfect setting is found
- Designed to meet ASHRAE 62.2 and CalGreen Title 24 codes for continuous ventilation
- Rated 120V at 60Hz, max total of 6 amps/switch
- Replaces obsolete models: 64V, 64W

* Faceplate not included

Broan

		69W	P2RW	P3RW	77DV, 77DW	82A, 82W	DD500W	MS100W	SC100W	CD60W	DT100W
Ventilation Fans	670, 671, 688, 689	•				•	•	•	•	•	•
	E050, E070	•				•	•	•	•	•	•
	LP80, LP110	•				•	•	•	•	•	•
	LP50100DC	•				•	•	•		•	•
	AE50, A80, A80HD, AE80, AE80B, A110, AE110, AE80K, AE110K	•				•	•	•	•	•	•
	AE80S, AE110S	•	•					•	•	•	•
	AE50110DC	•				•	•	•		•	•
	AE50110DCS	•	•					•		•	•
	QTXE080, QTXE110, QTXE150	•				•	•	•	•	•	•
	QTXE110S	•	•					•	•	•	•
	QTXE110150DC	•				•	•	•		•	•
	QTXE110150DCS	•	•					•		•	•
	RB80, RB110	•				•	•	•	•	•	•
	XB50, XB80, XB110	•				•	•	•		•	•
	XB110H	•	•					•		•	•
	ZB80, ZB110	•				•	•	•		•	•
	ZB80M, ZB110M	•	•			•	•			•	•
	ZB110H	•	•					•		•	•
Ventilation Fan/Lights	657, 678, 679, 696, 751, HD80L	•	•			•	•	•	•	•	•
	750		•	•		•	•	•	•	•	•
	744, 744LED, 744L, 744RL	•	•			•	•	•	•	•	•
	A50L, A70L, A80L, AE80L, AE80BL, A110L, AE110L, AE80LK, AE110LK	•	•			•	•	•	•	•	•
	AE80SL, AE110SL		•	•				•	•	•	•
	AE50110DCL	•	•			•	•	•		•	•
	AE50110DCSL		•	•				•		•	•
	770RLTK, AR80LWH, AER80LWH, AER110LTK, AER110LBN	•	•			•	•	•	•	•	•
	AER110SLW		•	•				•	•	•	•
	QTXE080FLT, QTXE110FLT, QTXE150FLT		•	•		•	•	•	•	•	•
	QTXE110150DCL	•	•			•	•	•		•	•
	QTXE110150DCSL		•	•				•		•	•
	RB80L1, RB110L1	•	•			•	•	•	•	•	•
	XB50L1, XB80L1, XB110L1	•	•			•	•	•		•	•
	XB110HL1		•	•				•		•	•
	ZB80L1, ZB110L1	•	•			•	•	•		•	•
	ZB80ML1, ZB110ML1		•	•		•	•			•	•
	ZB110HL1		•	•				•		•	•
Heater/Fan/ Lights	765H80LB, 765H110LB		•	•		•	•	•	•	•*	
	100HL, 100HFL		•	•		•	•	•	•	•*	
	161	•						•		•	
	162		•			•	•	•	•	•	•
	163	•						•		•	
	164		•			•	•	•		•	
	655		•	•		•	•	•	•	•*	
	656		•					•		•*	
	658		•			•	•	•	•	•*	
	659		•	•		•	•	•	•	•*	
	QTX110HL, QTX110HFLT			•	•	•	•	•	•	•*	

*The CD60W will work with these heater/fan/lights if the heater is wired to a separate rocker switch

NuTone

		69W	P2RW	P3RW	77DV, 77DW	82A, 82W	DD500W	MS100W	SC100W	CD60W	DT100W
Ventilation Fans	695, 696N	•				•	•	•	•	•	•
	EZ80N, LPN80	•				•	•	•	•	•	•
	AEN50, AEN80, AEN80B, AN110, AEN110, AERN80K, AERN110K	•				•	•	•	•	•	•
	QTXEN080, QTXEN110, QTXEN150	•				•	•	•	•	•	•
	RN80, RN110	•				•	•	•	•	•	•
Ventilation Fan/Lights	668RP, 763, 763N, 8664RP, HB80RL	•	•			•	•	•	•	•	•
	8663RP		•	•		•	•	•	•	•	•
	744NT, 744LEDNT, 744RNL	•	•			•	•	•	•	•	•
	AN70L, AN80L, AEN80L, AEN80BL, AN110L, AEN110L, AERN80LK, AERN110LK	•	•			•	•	•	•	•	•
	AERN110DCSL		•	•				•		•	•
	770RNLTK, AERN80LWH, AERN110LTK	•	•			•	•	•	•	•	•
	AERN110SLW		•	•				•	•	•	•
	QTXEN080FLT, QTXEN110FLT, QTXEN150FLT		•	•		•	•	•	•	•	•
	QTNLEDA, QTNLEDB		•	•		•	•	•	•	•	•
	RN80L, RN110L	•				•	•	•	•	•	•
Heater/Fan/Lights	765H80L, 765H110L		•	•		•	•	•	•	•*	
	765HL, 765HFL		•	•		•	•	•	•	•*	
	605RP		•			•	•	•	•	•*	
	665RP		•	•		•	•	•	•	•*	
	9412D	•						•		•	
	9417DN		•			•	•	•	•	•	•
	9422P	•						•		•	
	9427P		•			•	•	•	•	•	
	9093WH, QT9093WH				•						
	QTXN110HL, QTXN110HFL		•	•		•	•	•	•	•*	

*The CD60W will work with these heater/fan/lights if the heater is wired to a separate rocker switch