

## Wall Controls



Indicator Light Control  
for convenience



Multi-function Control  
to suit every need



Speed Control for quieter  
operation or full power



Timer and Off-delay Controls for  
unattended moisture removal

### Indicator Light Controls

#### Model 69WL, 69VL

- Single-Function Controls
- For use with Ultra Silent™ Series fan units, or Remote In-Line Ventilators
- 120V, 20 amps
- Red light lets you know power is on
- Controls available in White (W) or Ivory (V)



#### Model 269WL, 269VL

- Two-Function Controls
- For use especially with quiet models and an auxiliary light source
- Lighted fan control 120V, 20 amps; unlighted 120/240/277V, 15 amps
- Fits two-gang box
- Controls available in White (W) or Ivory (V)



#### Model 685WL, 685VL

- Three-Function Controls
- For use especially with quiet models
- Lighted fan control 120V, 20 amps; two additional on/off rocker switches 120V, 15 amps each (20 amps total)
- Fits two-gang box
- Blister packs available P685WL and P685VL
- Controls available in White (W) or Ivory (V)



### Multi-Function / Lighted Controls

#### Model 66W, 66V

- Three-Function Controls
- Three independent, 120V, 15 amp rocker switches (20 amps total)
- Fits single-gang opening
- Controls available in White (W) or Ivory (V)
- Blister pack available, P66W



#### Model 68W, 68V

- Two-Function Controls
- Two independent, 120V, 15 amp rocker switches (20 amps total)
- Fits single-gang box
- Controls available in White (W) or Ivory (V)
- Blister pack available, P68W



#### Model 77DW, 77DV

- Four-Function Controls
- Single switch provides three settings for fan sensor (On-Auto-Off) on Sensing models
- Remaining switches for light/night light
- Works with QTXN110HL heater/fan/light/night light
- Controls available in White (W) or Ivory (V)
- Fits single-gang opening
- Blister pack available, P77DW



### Thermostat and Dehumidstat Controls

#### Model 70TW

- Thermostat for any fan
- 120, 250, 277 VAC
- 22 amp capacity



#### Model DH100W

- Dehumidstat with variable setting from 20–80% relative humidity
- Dual voltage 24V/120V

