

Features

- Unique vertically opening, no-swing door allows for unobstructed installations
- Position-hold door-opening mechanism lets you open the door as low or as high as you need
- Aluminum handle for effortless two-finger lifting
- Dimmable LED task lighting to 1%
- Front and side diffuser, no visible LEDs
- Two electric package options: Electric only and Electric+ with Night Light and Defogger
- Electric and Electric+ includes two USB, three 120VAC tamper resistant outlets
- Electric+ features a programmable night light in 12-hour increments
- Electric+ includes mirror defogging with a 45-minute timer
- Sensor controlled, low wattage interior LED light

Lighting Specs

Kelvin:	2700K
CRI:	90+
Lumens†:	1540-2005
R9 Value:	50+

†Measured at 18" from center of mirror

Construction

- Cantilever Shelving: clean interior due to "hidden" shelf adjustments and 6 adjustable shelves
- Durable rust-free anodized aluminum and glass construction – resists intense moisture, ensuring long-lasting beauty
- Meets ADA requirements for door opening force for sliding doors
- Able to do behind faucet installation due to vertical opening of cabinet
- A minimum of 48-1/2" is needed from bottom of cabinet to finished ceiling

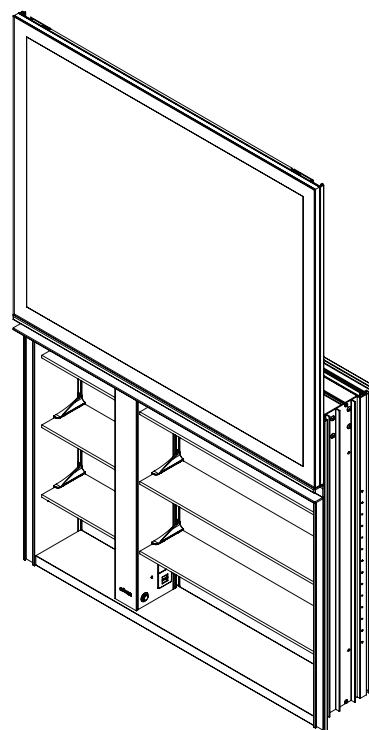
Dimensions

- 30" x 27" x 6" (610 mm x 686 mm x 152 mm)
- 36" x 27" x 6" (914 mm x 686 mm x 152 mm)
- 48" x 27" x 6" (1219 mm x 686 mm x 152 mm)

Codes/Standards Applicable

Vertical Lighted Cabinet is UL certified to:

- UL 962
- CSA-C22.2, No. 250.4



(Electric+ shown)

Savant Model Number

Product Description

SVTVC03027N0E200	Vertical Lighted Cabinet, 30" x 27", 2700K, Electric
SVTVC03027N0E400	Vertical Lighted Cabinet, 30" x 27", 2700K, Electric, Night Light & Defogger
SVTVC03627N0E200	Vertical Lighted Cabinet, 36" x 27", 2700K, Electric
SVTVC03627N0E400	Vertical Lighted Cabinet, 36" x 27", 2700K, Electric, Night Light & Defogger
SVTVC04827N0E200	Vertical Lighted Cabinet, 48" x 27", 2700K, Electric
SVTVC04827N0E400	Vertical Lighted Cabinet, 48" x 27", 2700K, Electric, Night Light & Defogger

Electrical System

- 120 VAC 60HZ 20A GFCI protected circuit
- Field wire location as shown in drawing
- 1/2" conduit (Ø 7/8" actual) electrical knockout location shown below

