

Modes of Operation

Vision Control®'s cord-free design features multiple control mechanisms that are high-speed, self-reversing, faster to operate, and offer ligature-resistant and programmable options.



Ligature-Resistant Comfort+ Knob

Delivers precise and effortless control of louvers.



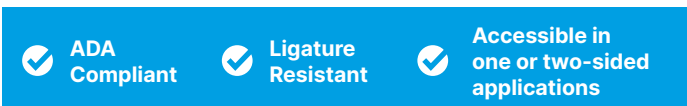
Ligature-Resistant Parabolic Knob

Delivers precise operation.



Remote Control

Provides quick and precise control for multiple panel and out-of-reach installations.



Ligature-Resistant Touchless Sensor

Ideal for behavioral health applications. Switch finish may vary.



Modes of Operation



Thumbwheel

High-speed operation suitable for limited spaces.

- ☒ ADA Compliant
- ☐ Ligature Resistant
- ☒ Accessible in one or two-sided applications



Aluminum Knob (Knurled or Smooth)

Delivers precise operation.

Removable option also available

- ☒ ADA Compliant*
- ☐ Ligature Resistant
- ☒ Accessible in one or two-sided applications

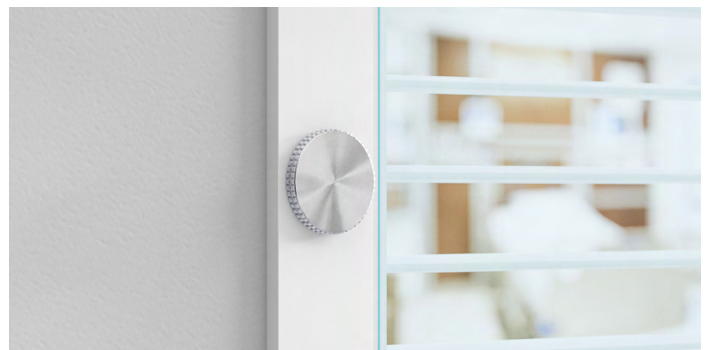
* Knurled knob is ADA-compliant.



QuickGlide™

High-speed, slim design operator delivering precise and effortless control.

- ☒ ADA Compliant
- ☐ Ligature Resistant
- ☒ Accessible in one sided applications



Flat Aluminum Knob

Designed for sliding doors.

- ☒ ADA Compliant
- ☐ Ligature Resistant
- ☒ Accessible in one or two-sided applications

Modes of Operation



Crank Handle

Easy to grab handle delivers quick operation.

Removable option also available



ADA
Compliant



Ligature
Resistant



Accessible in
one or two-sided
applications



PLC Computerized System

Programmable and highly accurate system for large-scale projects and intelligent buildings. Can be connected to energy management systems.



ADA
Compliant



Ligature
Resistant



Accessible in
one or two-sided
applications