



HIGH SPEED DOOR DRIVE

SECUREDRIIVE +



FULL VFD POWER AND CONTROL—NOW IN A COMPACT, VERSATILE DESIGN.

DURABLE DESIGN

Touch-safe, industrial-grade enclosure with no live parts. Physical separation of power and logic boards with EMI filter to reduce interference.

UNIVERSAL COMPATIBILITY

Seamlessly connects with your existing equipment, including door reversing edge systems, door position sensors, photocell, light curtain products, and more. No control transformer or external power supply required.

PERFORMANCE OPTIMIZATION

One innovative processor handles both logic and power functions for immediate response to any situation. Built-in fault diagnosis simplifies troubleshooting and corrective action.

OPERATOR AT A GLANCE

- Use with motors up to 2HP and 120- or 230V single phase input – provides 230V, 3-phase output
- 24VDC 0.5A Class 2 Power Supply
- 8 programmable inputs, 3 safety inputs and 2 programmable outputs
- Compatible with most position sensors
- Graphic display with simple menus
- SeyWave Wireless built in





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ENERGY SAVINGS

VFD reduces energy consumption, and closed loop vector design enables real-time torque adjustments to reduce wear on mechanical components and provide efficient power management for external devices.

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STANDARD FEATURES

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CERTIFICATIONS

- cUL 508C listed
- cUR 325 recognized
- FCC: RFD-SEYWAVE
- IC: 10832A-SEYWAVE

