

Versatile controller for residential linear actuators

LED display for fast and easy troubleshooting.





Smooth: Adjustable soft open/close points.

Efficient:

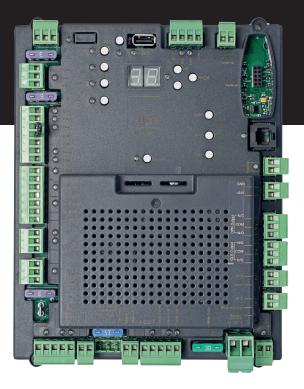
Low power consumption - longer battery life in solar applications.



Solar ready: Smart battery charging management.

Adaptable:

Easy to update controller firmware.





936 Control Board

For use with Residential Linear Actuators



Operators





Technical Specifications

Model	936US
Solar	Yes, 12V
Single or Dual Gate	Single or dual
Gate Sync	Synchronization
Slide Compatible	No
Swing Compatible	Linear Actuators
Temperature Rating	-4 F to 122 F (-20 C to 50 C)
Input Voltage	12 VDC
Operating Voltage	12 VDC
Maximum Current	15A
Idle Current	17mA
Accessory Power	Regulated 12V/24V - 300mA (1 location each) Fused power - 3A (3 locations)
BlueBUS	Yes
Board Dimensions	6.5w x 8.5h x 2.25d inches
Communication	BlueBUS, BUST4, USB port, OXI
User Controls	LED display with menu structure
Inputs	Remote, Open, Close, Stop
Relays	2 non-programmable
ETL Listed (UL 325)	Usage Class I, II; UL 991
External Entrapment Sensor Options	BlueBUS; Pulsed photo eyes (EMX IRB-RET); 10K photo eyes (EMX IRB-NIR-50)
Important Notes	3 year w/product registration

Control Boxes

Nice



СВОХ

with 936 Controller Ideal for Solar Installations 18w x 18h x 8d inch

Contact Nice for an operator/parts distributor near you. phone 253-867-3700 | 800-321-9947 hysecurity.com | sales@hysecurity.com

