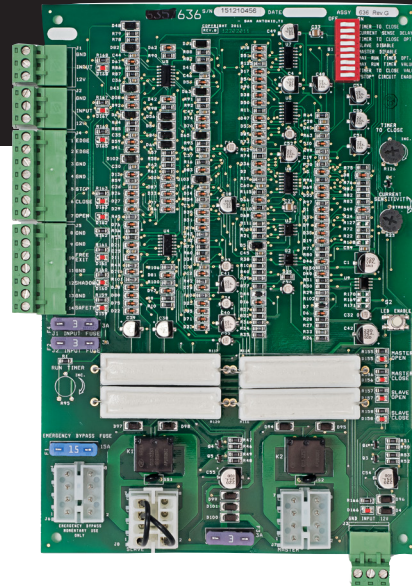


# 636

## Legacy, long-lasting residential control board

Full analog controls for quick and easy setup. Perfect for remote properties with solar power.

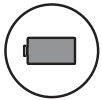


### Features:



**Easy setup:**

Analog controls makes setup very fast.



**Efficient:**

Low power consumption - longer battery life in solar applications.



**Proven design:**

Single or dual gate application.

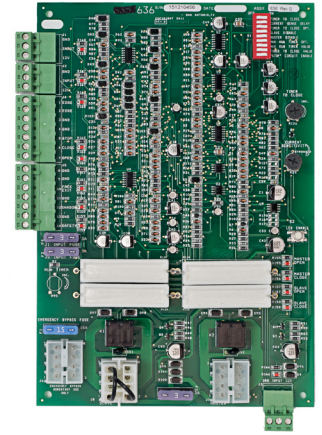


**Compact:**

Easy to install in tight spaces.

# 636 Control Board

For use with  
Apollo Linear  
Actuator



## Operators



Apollo Linear Actuator

## Technical Specifications

Model	636US
Solar	External solar charger required
Single or Dual Gate	Single or dual
Gate Sync	No
Slide Compatible	No
Swing Compatible	Apollo Linear Actuator
Temperature Rating	-4 F to 122 F (-20 C to 50 C)
Input Voltage	12 VDC
Operating Voltage	12 VDC
Maximum Current	15A
Standby Current	15mA
Accessory Power	(3) fused 12 volt outputs - each fused by a 3A fuse
BlueBUS	No
Board Dimensions	6.5w x 8.5h x 1.75d inches
Communciation	None
User Controls	All analog
Inputs	Open, Close, Stop
Relays	None
ETL Listed (UL 325)	Not Certified
External Entrapment Sensor Options	Normally Open relay based; Loops: Obstruction, Shadow, Exit
Important Notes	3 year w/product registration

## Control Boxes



**CBOX**  
with 636  
Control Board  
Ideal for Solar  
Installations

18w x 18h x 8d inch

Find information on Federal Income Tax Residential Solar Credit here:  
<https://support.hysecurity.com/hc/en-us/articles/4411636518807-Residential-Solar-Tax-Credit>

Nice

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