



**PRODUCT FEATURES**

- Extremely low power consumption, only 8.5mW standby power consumption with a 115V input
- Included battery provides 24 hours of backup
- Universal voltage input capabilities (100-240VAC)
- Aesthetic design allows for convenient installation near the lock
- Multiple mounting options
  - › Surface mounted
  - › Recessed into drywall
  - › Mounted above a drop ceiling
- Can be installed with the factory box or be mounted on an existing UL listed double gang junction box
- Low current wire runs and reduced wire run length
- Fire alarm input
- Access control input
- One (1) battery included\*
- MagnaCare Lifetime Replacement No Fault Warranty

**SPECIFICATIONS**

- UL 294 (6th Edition) listed
- UL 1481 Listed

\* Battery not covered under MagnaCare Warranty  
 † Certification Numbers: 14-0253; 14-0254

- UL 603 Listed
- ULC S318 Listed
- CAN/ULC-S-319-05 Listed
- EN60950-1:2006 Compliant
- EN55022:2010 Compliant
- EN55024:2010 Compliant
- EN61000-3-2:2006 Compliant
- EN61000-3-3:2008 Compliant
- RoHS compliant
- REACH Compliant
- CE Compliant
- GreenCircle Certified†

**Electrical:**

Input voltage: 100-240V  
 Output voltage: 14V  
 Standby power: <10mW @ 115V, <20mW @ 230V  
 Output current: 0.5A peak, 0.1A continuous  
 Includes one (1) sealedAGM lead acid battery

**Operating Temperature:**  
 -4 to +122F [-20 to +50C]

**Dimensions:**  
 4" x 4" x 3-5/8" enclosure

**Shipping Weight:**  
 1.7lbs [0.77kg]

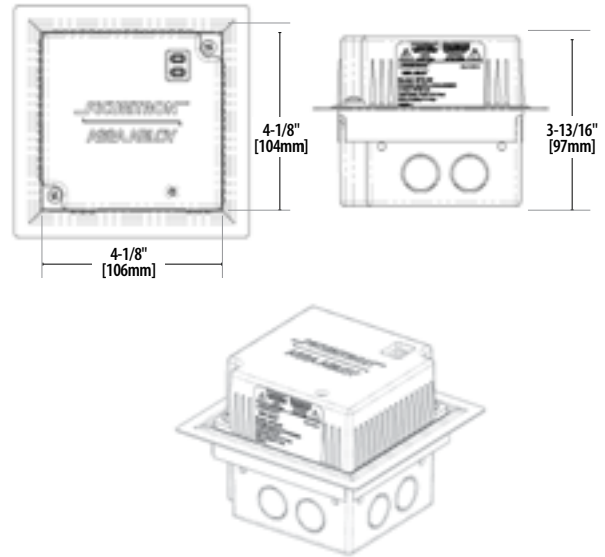
# ECOPOWER™

## Power Supply

### 0.5A Power Supply for Low-Power Locks

Securiton EcoPower™ is a highly efficient power supply designed to work with a low-power electrified lock, like EcoFlex™ from Corbin Russwin and SARGENT. Using a patent-pending method, this full-featured access control power supply draws on the battery to power the lock, essentially putting the power supply to sleep and reducing standby power consumption to only 8.5mW (0.0085W). The creates a 99% energy savings compared to current linear and switching power supplies.

» MODELS	PART #   Description
EPS-05	0.5A Power Supply for Low-Power Locks



**NEW** from Securitron®

# EcoPower™ Power Supply

Meet Securitron EcoPower, the only power supply on the market that can go to sleep, even while powering your low-power lock.

Taking a page from plug-in hybrid cars, EcoPower uses the battery to provide power to the door. This results in a mere 0.3W draw for the door, a GreenCircle Certified, LLC 99% energy savings.



## Certified 99% Energy Savings

Minimize your energy consumption and electric bill by pairing Securitron EcoPower with Ecoflex™ Electrified Mortise Locks from Corbin Russwin & SARGENT, together maintaining a GreenCircle Certified, LLC 99% energy savings.

GreenCircle Certification Numbers 14-0253, 14-0254, 14-0256 and 14-0258.

Learn more about **EcoPower** on page 84.