



The ZER-24-06 self-reset battery is used to power either a valve actuator or damper actuator as a "fail-safe" device in the event of a power failure. When the control system is power-down, this self-reset battery will provide the power supply and a reset signal to the actuator to return it to the close position. This action prevents the valve from been left in the open position and causing unwanted condensation in the cooling coil.

- Long battery life
- Continuous working time
- Reset duration adjustable
- Automatic switching
- Easy installation
- Reliable and fail-safe operation

Technical Data

Supply voltage	24 VAC	Ambient temperature	0 to 50°C
Output voltage	24 VAC	Storage temperature	-40 to 50°C
Loading Capacity	12 W	Ambient humidity	Max 85% RH
Continuous working time	>20 min	Protection class	IP20
Current rating	1200 mA	Housing	Flame retardent plastic
Battery life	2 years	Dimension	104mm x 104mm x 64.5mm
Reset duration	>250 secs adjustable	Battery	6VDC 1.2Ah

Model

ZER-24-06 Automatic battery resetter (For use on 24VAC actuators)