

# SER-24-06 SELF-RESET BATTERY

## DESCRIPTION

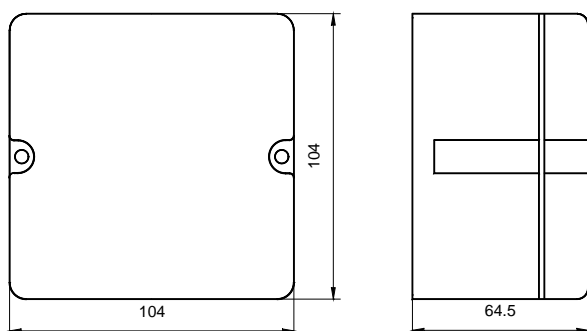
SER-24-06 self-reset battery is widely used in commercial, industrial and residential heating system, also in continuously central air-conditioning system for power-down control. When system is power-down, this self-reset battery will automatically send a signal to actuator to shut it down. It is easy to be install, safety and reliable.



## SPECIFICATIONS AND TECHNICAL DATA

<b>MODEL</b>	SER-24-06
<b>FUNCTION</b>	Close the valve after power be cut off unexpectedly
<b>APPLICATION</b>	For the system, in which use 24Vac motorized valve
<b>SELF-RESETTING DURATION</b>	≥250s
<b>RESETTING POWER</b>	6VDC 1.2Ah Inside storage battery
<b>SWITCHING DURATION</b>	≥0.3s
<b>WIRING</b>	Terminal wiring
<b>COVER MATERIAL</b>	Hard engineering plastic
<b>OUTPUT</b>	24VAC
<b>INPUT</b>	24VAC
<b>LOADING CAPACITY</b>	12W
<b>CONTINUOUS WORKING TIME</b>	≥20min
<b>RATING CURRENT</b>	1200mA
<b>BATTERY LIFE</b>	About 2 years

## DIMENSIONS



### Characteristic:

- Hard engineering plastic housing
- Integrated design, easy to be installed
- internal high capacity storage battery, safe circuit design
- Safety, reliable, and long useful life
- Automatic circuit switch, don't need manual operation
- Return time can be set according to different actuator