

BR2330A

Main Characters

Nominal capacitor 240mAh 3.0V Nominal voltage Nominal Discharge current 0.2mA Max pulse current 10mA 0°C~+30°C Storage (suggestion) (For more extreme storage conditions, please consult LONGSING) -40°C~+85°C Working temperature range (If the operation temperature is higher or lower than the normal room temperature, the battery capacity which can be used will be less than the nominal capacity.) Weight 3.5g

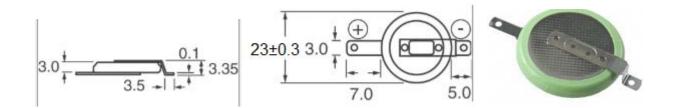


Advantage and characters

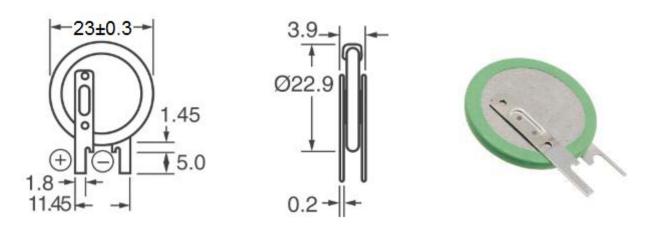
- Stable high working voltage
- Low self-discharging rate (Storage temp over +25°C,
- annual self-discharge rate less than 2%)
- Long storage life
- Complete sealing
- Wide working temp range
- Airtight sealing with metallid
- Non-combustible electrolyte
- Certificates like CE、SGS、ISO9001、 MSDS、UN38.3

Main application

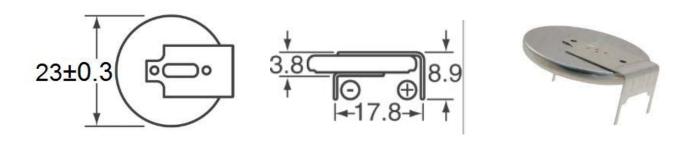
- Car Key
- Smart meters
- Toy
- Camera
- Telematics
- Medical Instruments
- Tracking devices
- Real time clock



Picture 1. BR2330A/FA



Picture 2. BR2330A/VA



Picture 3.BR2330A/GA