

Ultra Low Coin Cell Contacts

Keystone Electronics has introduced its latest line of surface mount enclosure coin cell contacts p/n110 and p/n112.

These contacts require **minimal board space** and allow easy access for installation and removal of a coin cell battery.

Ultra low profile and compact design make it ideal for small hand held controls, key fobs, personal medical devices, digital timers, and many industrial and consumer applications.



- For coin cells with diameter 16mm and larger
- Gold plated phosphor bronze for low contact resistance
- Reflow soldering for a reliable solder joint
- Available in bulk or on tape and reel

On stock Rutronik

BAT5046 - p/n110	bulk
BAT5047 - p/n110TR	tape and reel
BAT5048 - p/n112	bulk
BAT5049 - p/n112TR	tape and reel

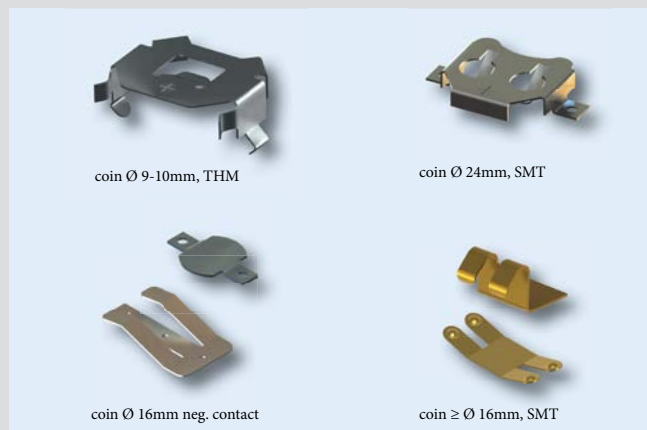
Battery Holders Coin

Keystone's full line of battery hardware consists of SMT and THM products including contacts, clips, holders, retainers and straps in assorted materials for coin and cylindrical batteries, according to the exemplary selection.

Coin Holders

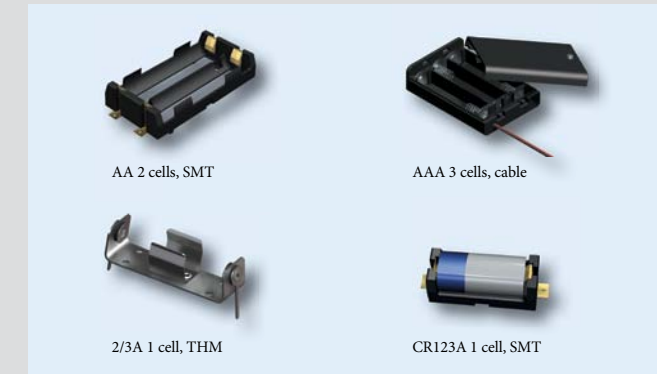


Coin Retainers and Contacts

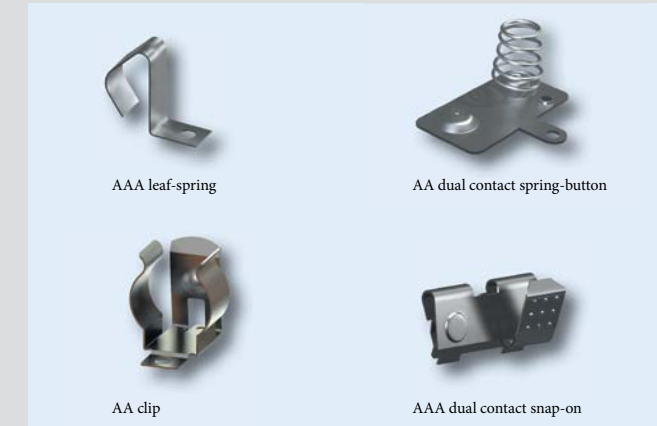


Battery Holders Cylinder

Cylinder Holders



Cylinder Clips and Contacts



9V-Straps and Contacts



More information:
www.rutronik.com



In addition to battery holders, Keystone provides a comprehensive line of interconnect hardware and components, such as:



Fuse Clips & Holders



Terminals & Test Points



Hardware & Mounting Devices

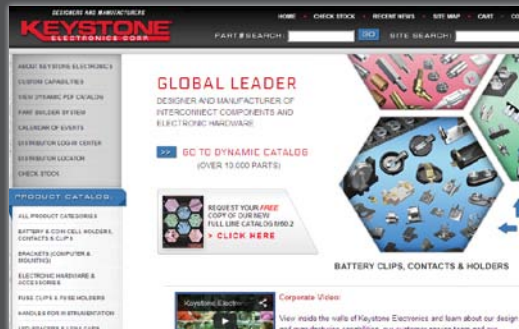


Spacers & Standoffs



Pins, Plugs, Jacks & Sockets

www.keylco.com



For more information, please contact your Rutronik sales team or our product marketing:

Rutronik Elektronische Bauelemente GmbH
Industriestraße 2, 75228 Ispringen, Germany
Tel. +49 (0) 7231 / 801-0, Fax +49 (0) 7231-82282
emech@rutronik.com, www.rutronik.com

Committed to excellence

Battery Holders



Consult | Components | Logistics | Support

www.rutronik.com