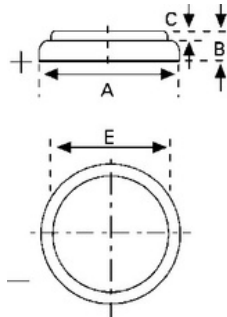


**Data Sheet**

**Type Number** ..... 20395  
**Designation IEC** ..... SR927SW (SR57)  
**System** ..... Silver Oxide / Zinc /  
 NaOH - Electrolyte

**Nominal Voltage** ..... 1,55 V  
**Typical Capacity C** ..... 38 mAh  
 Load 13 kOhm, at 20°C down to 1.2 V

**Weight (approx.)** ..... 0,68 g  
**Volume** ..... 0,17 ccm  
**Coding**..... Date of Manufacturing  
 Month/Year



**Temperature Ranges** min max.  
 Storage ..... 0°C 60°C  
 Discharge ..... 0°C 60°C\*

**Dimensions** min max.  
 Diameter (A) ..... 9,15 9,50  
 Height (B) ..... 2,40 2,70  
 Shoulder Diameter[E]..... 4,50  
 Shoulder Height [C]..... 0,08

**Typical Capacities (at 20°C)**

Discharge Type	Load	End Voltage:	1.2 V
Continuous	13000 $\Omega$	Time:	362 h
24h/d,7d/w		Capacity [mAh]:	38
Current [ $\mu$ A]:		Energy [mWh]:	55

\* Contact VARTA if the application is intended to be outside the range of 0°C to +60°C.

*Information and contents in this data sheet are for reference purpose only.  
 They do not constitute any warranty or representation and are subject to change without notice.  
 For most current information and further details, please contact your VARTA representative.*