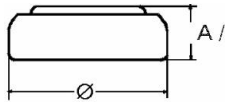


**Type Number**..... 390  
**Designation IEC**..... SR54  
**System**..... Silver oxide/ Zinc /  
 NaOH – Electrolyte / low drain



**Nominal Voltage**..... 1,55 V  
**Typical Capacity C**..... 59 mAh  
 Load 5.6 k $\Omega$  , at 20°C down to 1.2 V

**Weight (approx.)**..... 1,16 g  
**Volume**..... 0,26 ccm  
**Coding**..... Manufacturing Month/Year  
 by Letter Code

<b>Temperature Ranges</b>	min	max.
Storage.....	10°C	30°C
Discharge.....	-10°C	60°C

<b>Dimensions</b>	min	max.
Diameter.....	11,40	11,60
Height (A/B).....	2,75	3,05

### Typical Capacities (at 20°C)

Discharge Type	Load	End Voltage:	1.2V
Continuous 24h/d, 7d/w	5600 $\Omega$	Time [h]:	227
		Capacity [mAh]:	59
		Energy [mWh]:	87

### No publication or circulation of data to third parties without consent of VARTA Consumer Batteries

All Data contained herein is for single cells For battery applications, performance data may vary from single cell data, depending on specific battery configuration