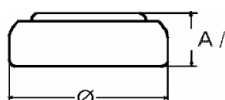


## Data Sheet

## Primary Silver

## V 389



**Type Number**..... 389  
**Designation IEC**..... SR54  
**System**..... Silver oxide/ Zinc /  
 KOH - Electrolyte

**Nominal Voltage**..... 1,55 V  
**Typical Capacity C**..... 81 mAh

Load 5.6 kOhm, at 20°C down to 1.3 V

**Weight (approx.)**..... 1,31 g  
**Volume**..... 0,28 ccm  
**Coding**..... Manufacturing Month/Year  
 by Letter Code

|                           |       |      |
|---------------------------|-------|------|
| <b>Temperature Ranges</b> | min   | max. |
| Storage.....              | -10°C | 65°C |
| Discharge.....            | -10°C | 65°C |

|                   |       |       |
|-------------------|-------|-------|
| <b>Dimensions</b> | min   | max.  |
| Diameter.....     | 11,25 | 11,60 |
| Height (A/B)..... | 2,75  | 3,05  |

**Segment**..... Watch/High Drain

**Main Applications**..... Watch  
 Photo  
 Electronic

### Typical Capacities (at 20°C)

| Discharge Type     | Load          | End Voltage: 1.3V  |
|--------------------|---------------|--------------------|
| Continuous         | 5600 $\Omega$ | Time: 295 h        |
| 24h/d, 7d/w        |               | Capacity [mAh]: 81 |
| Current [ $\mu$ A] | 275           | Energy [MWh]: 124  |

All Data contained herein is for single cells

For battery applications, performance data may vary from single cell data, depending on specific battery configuration