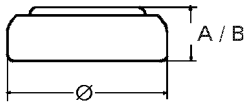


**Data Sheet**

Type Number: ..... 357  
 Designation IEC: ..... SR 44  
 System: ..... Silver oxide / Zinc /  
 KOH - Electrolyte  
 Nominal Voltage [V]: ..... 1,55  
 Typical Capacity C [mAh]: ..... 165  
 Load 5.6 kOhm, at 20 °C down to 1.2 V  
 Weight, approx [g]: ..... 2,33  
 Volume [ccm]: ..... 0,51  
 Coding: ..... Manufacturing Month/Year  
 by Letter Code



Temperature Ranges [° C]:                      **min.**        **max.**  
 Storage: .....                                      -10            65  
 Discharge: .....                                   -10            65  
 Dimensions [mm]:                                **min.**        **max.**  
 Diameter : .....                                   11,25        11,6  
 Height [A/B]: .....                                5              5,4

Segment: ..... Watch / High Drain  
 Main Applications: ..... Watch  
 Photo  
 Electronics Devices

**Typical Capacities (at 20° C):**

Discharge Type:	Load	End Voltage:	1.2 V
Continuous 24h/d,7d/w Current [µA]: 275	5600 Ω	Time:	601 h
		Capacity [mAh]:	165
		Energy [mWh]:	252