

**Data Sheet**

Type Number: ..... 6131  
 Designation IEC: ..... CR 11108  
 System: ..... Li-Manganese dioxide /  
 Organic Electrolyte  
 UL Recognition: ..... MH 13654 (N)  
 Nominal Voltage [V]: ..... 3  
 Typical Capacity C [mAh]: ..... 170  
 Load 5.6 kOhm, at 20 °C down to 2.0 V  
 Weight, approx [g]: ..... 3  
 Volume [ccm]: ..... 1,1  
 Coding: ..... TBA

Temperature Ranges [° C]:                      **min.**      **max.**  
 Storage: .....    -55              70  
 Discharge: .....     -20              65

Dimensions [mm]:                                      **min.**      **max.**  
 Diameter [A]: .....                                      11,4            11,6  
 Height [B]: .....     10,4            10,8  
 Shoulder Diameter[E]: .....                              7,8  
 Shoulder Height [C]: .....                                0,4

Segment: ..... Electronic  
 Main Applications: ..... Photo  
 Electronic

**Typical Capacities (at 20° C):**

| Discharge Type: | Load | End Voltage:    | 2.0 V |
|-----------------|------|-----------------|-------|
| Continuous      | 5600 | Ω Time:         | 335 h |
| 24h/d, 7d/w     |      | Capacity [mAh]: | 170   |
| Current [µA]:   |      | Energy [mWh]:   | 475   |

