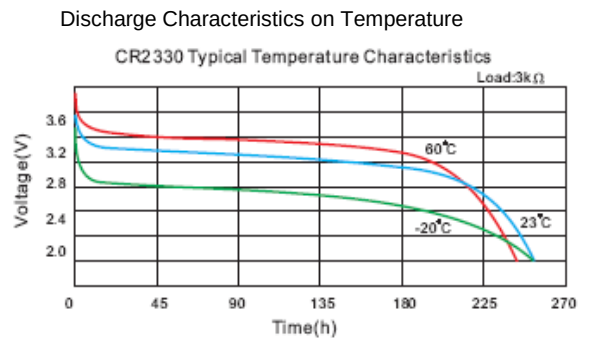
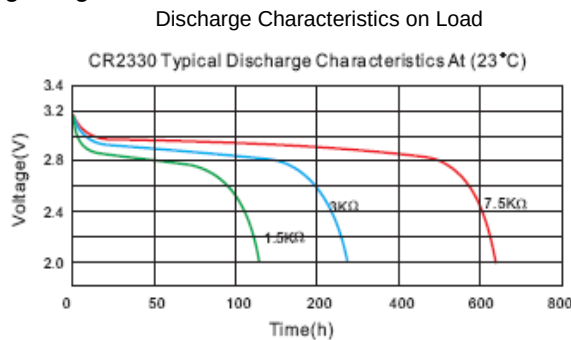


battery type: Lithium Button Cell
battery size: CR2330
chemical system: Lithium Manganese Dioxide

nominal voltage: 3.0 V
open circuit voltage: 3.0...3.4 V
 new battery
 after 1 year storage at 20°C
 all measurements at 22 ± 2°C ambient
capacity
 rated: 250 mAh continuous discharge at 15kΩ load; 24hours/day
 End Voltage (EV): 2.0V
 minimum: 230 mAh continuous discharge at 15kΩ load; 24hours/day
 End Voltage (EV): 2.0V
Standard discharge time
 minimum: 220 h at 3kΩ load (for QC measurement)
 EV: 2.0V
Discharge currents
 standard: 0.2 mA
 max. recommended current
 under continuous discharge: 3 mA
 max. recommended current
 under pulse discharge: 20 mA

Discharge diagrams:

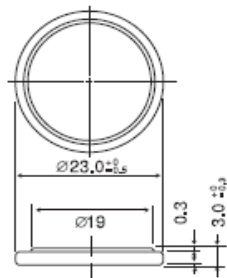


shelf life: 10 years under proper storage conditions (ta: ≤ 22°C; RH: 60 ± 15%)

operating temperature range: - 20...60 °C

mechanical specifications:

dimensions in mm



nominal weight: 4.0 g



blister card
 dimensions:
 56 x 71.5mm

weight:
 5.8g (incl. battery)



ANSMANN Specifications for model:

data sheet no. / part no.

supplier no.

author / date

CR2330 Lithium Button Cell blister package

1516-0009

702572

TG / 20.03.2013