



Bateria litowa CR1620 'High Performance Battery'



Desygnacja IEC: **CR1620**

Napięcie nominalne: **3V**

Pojemność projektowana: **80mAh**

Pojemność: **70mAh**
(load 30k Ω down to 2.0V at 20°C)

Waga: **1.2 g**

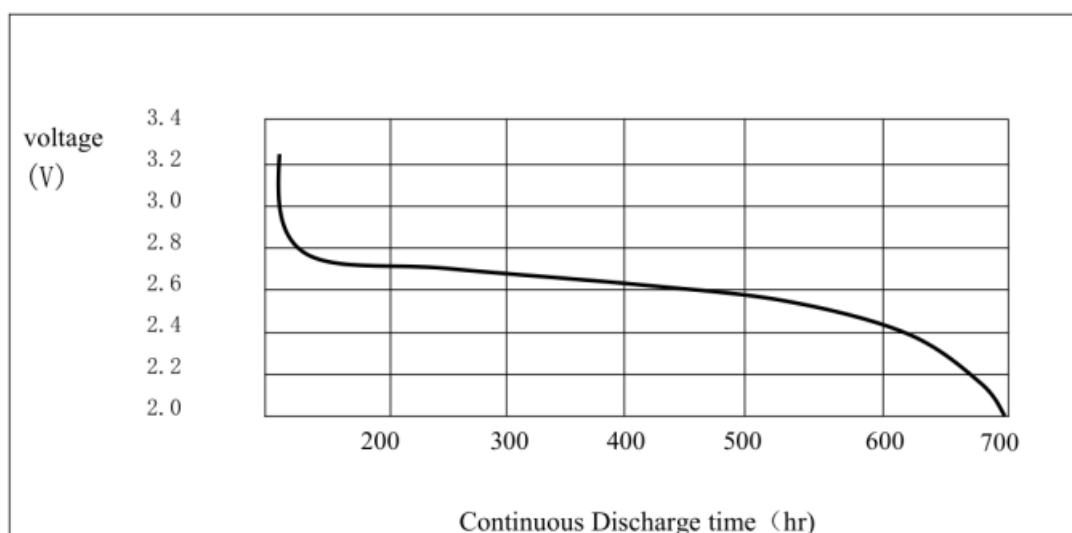
Wymiary: **16 x 2.0 mm**

Zakres temperatur:
przechowywanie: ..40°C
użytkowanie/rozładowanie: -20..60°C

Discharge characteristics (load 30 k Ω):

load: 30K Ω

end-point voltage: 2.0V



Baltrade sp. z o.o.

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Miejsce, data: Gdańsk, 04.02.2025



Lithium Battery CR 1620 Data-Sheet



Designation IEC: **CR1620**

Nominal voltage: **3V**

Designed capacity: **80mAh**

Typical capacity: **70mAh**
(load 30k Ω down to 2.0V at 20°C)

Weight: **1.2 g**

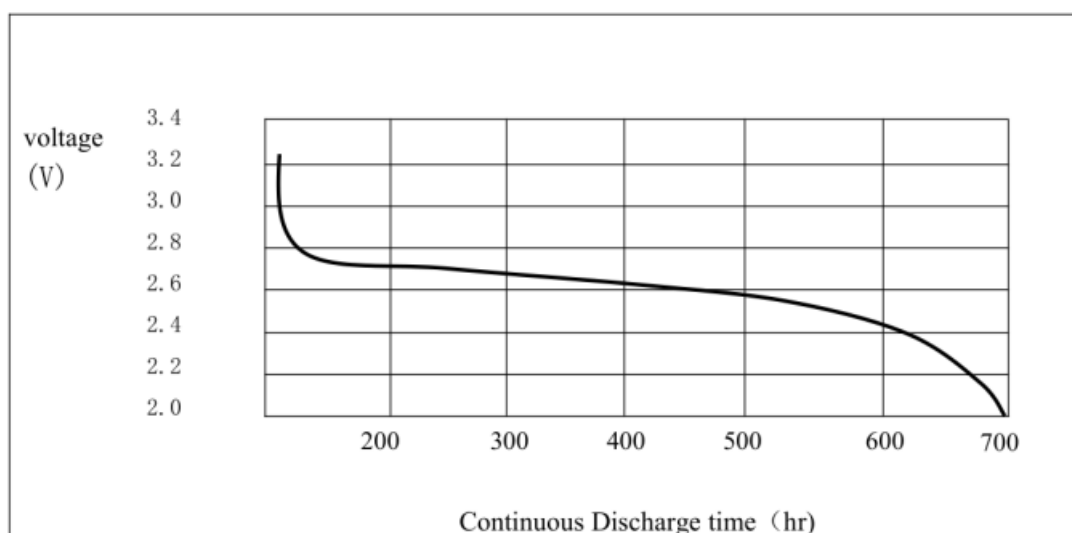
Dimensions: **16 x 2.0 mm**

Temperature ranges:
long-term storage: 0..40°C
application/discharge: -20..60°C

Discharge characteristics (load 30 k Ω):

load: 30K Ω

end-point voltage: 2.0V



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