



Akumulator Ni-MH 9V HR22 320 mAh "Ready to Use"

Desygnacja IEC: **HR22**

Napięcie nominalne: **8.4V**

Pojemność projektowana: **320mAh**

Pojemność minimalna: **280mAh (IEC 61951-2, 7.3.2)**

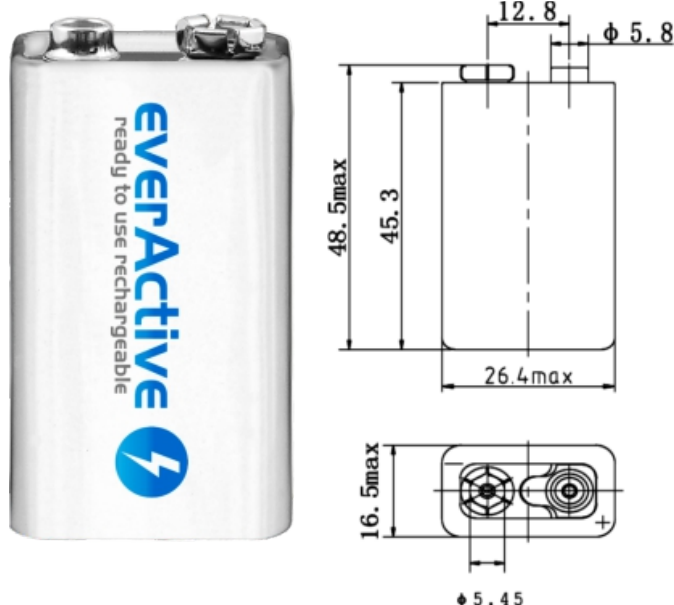
Liczba cykli: **>500 według normy IEC**

Zalecany prąd ładowania: **28mA/16 h**

Waga: **55 g**

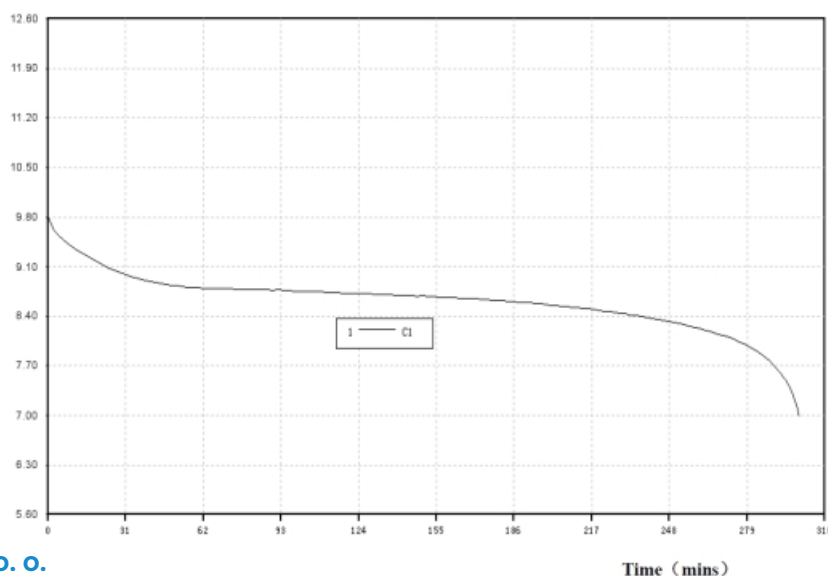
Wymiary: **48.5 x 26.4 mm**

Zakres temperatur:
przechowywanie: -20..35°C
użytkowanie/rozładowanie: -20..50°C
ładowanie: 0..45°C



Voltage (V)

Discharge characteristics (load 0.2C – 56 mA):



Baltrade sp. z o.o.

Geodetów 24
80-298 Gdansk, Poland
VAT EU: PL5840202116
WEEE: E0006872WBW

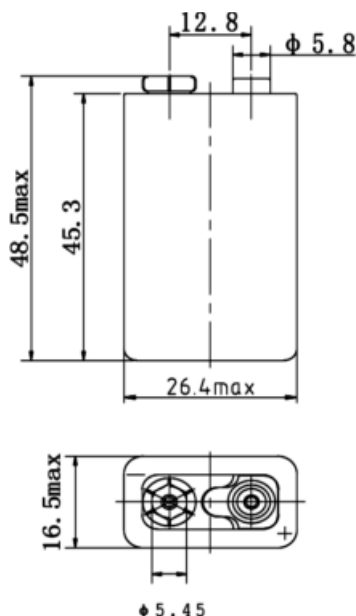
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Miejsce, data: Gdańsk, 04.02.2025



Akumulator Ni-MH 9V HR22 320 mAh "Ready to Use"



Designation IEC: **HR22**

Nominal voltage: **8.4V**

Designed capacity: **320mAh**

Typical capacity: **280mAh (IEC 61951-2, 7.3.2)**

Cycle life: **>500 according to IEC standard**

Standard charge: **28mA / 16 h**

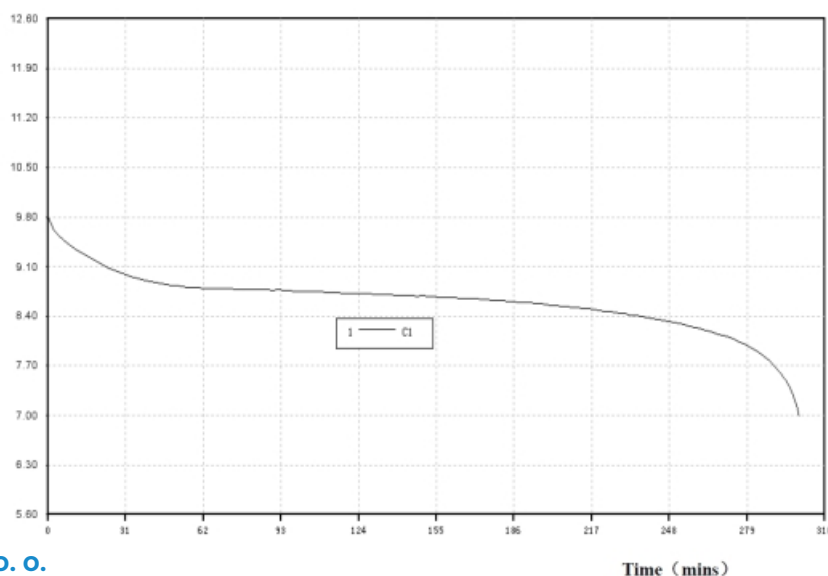
Weight: **55 g**

Dimensions: **48.5 x 26.4 mm**

Temperature ranges:
long-term storage: -20..35°C
application/discharge: -20..50°C
charge: 0..45°C

Voltage (V)

Discharge characteristics (load 0.2C – 56 mA):



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