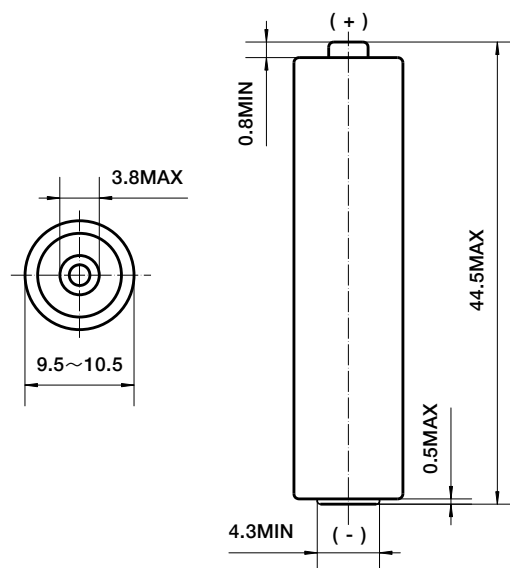


NO MERCURY ADDED	
Description	: Mercury & Cadmium Free Lithium / Iron Disulfide battery AAA Size
Chemical System	: Lithium / Iron Disulfide (Li/FeS ₂)
Nominal Voltage	: 1.5 Volts
Nominal Dimensions	: Ø10.5 mm x 44.5 mm
Terminals	: Protruded positive(+) and flat negative(-) contacts
Jacket	: Foil jacket
Applications	: All electronic devices, e.g. Digital cameras, photoflash, toys, portable lighting, digital audio
Shelf life	: 10 years at 21°C (80% rated capacity)
Average Weight	: 7.5g

Cross References:

GP	JIS	IEC	Energizer	Duracell
24LF	FR03	FR03	L92	LF2400

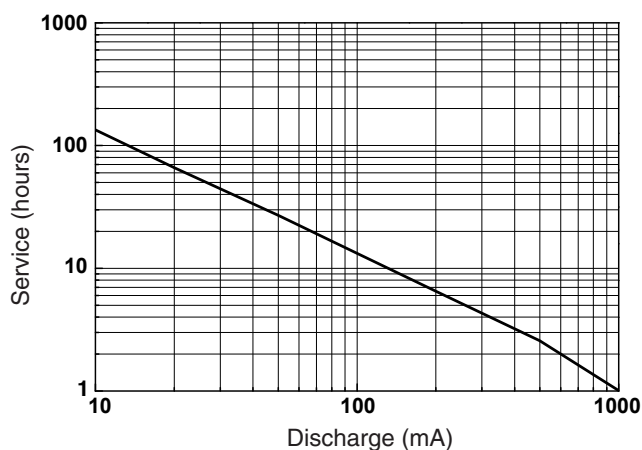
Model No.: **GP24LF**



Unit : mm

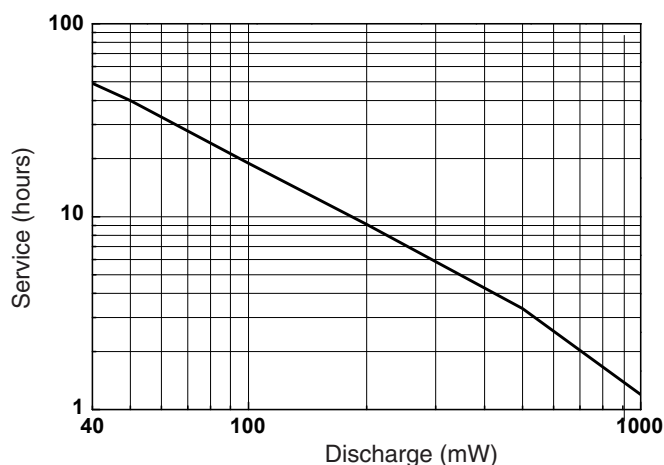
Constant Current Performance (21°C)

Typical Characteristics to 1.0 V



Constant Power Performance (21°C)

Typical Characteristics to 1.0 V



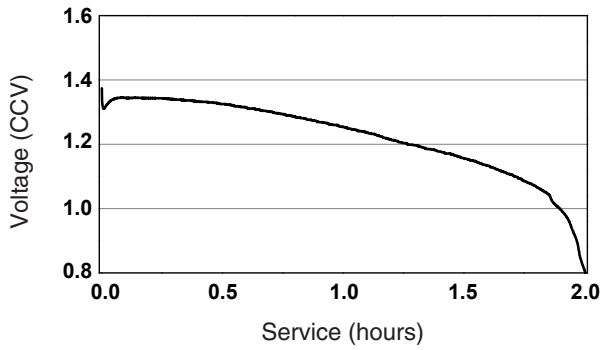
The information (subject to change without prior notice) contained in this document is for reference only and should not be used as a basis for product guarantee or warranty. For applications other than those described here, please consult your nearest GP Sales and Marketing Office or Distributors.

www.gpbatteries.com

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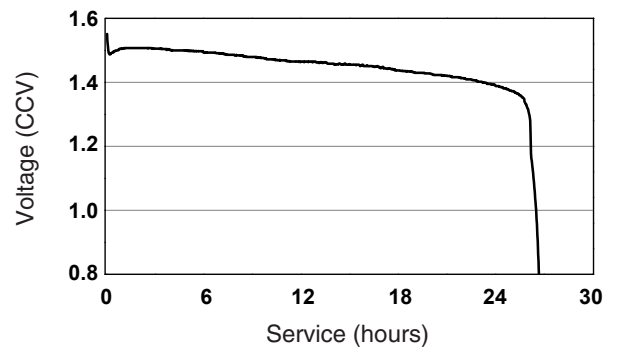
High Drain Performance (21°C)

600 mA Continuous



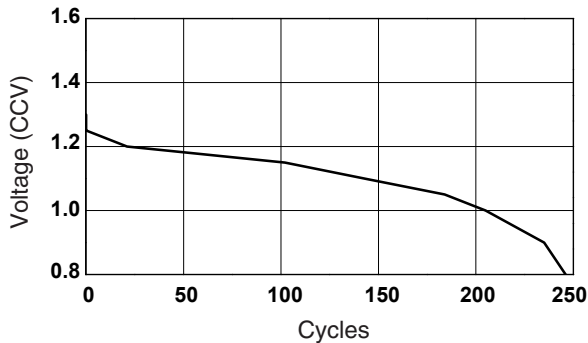
Low Drain Performance (21°C)

50 mA Continuous



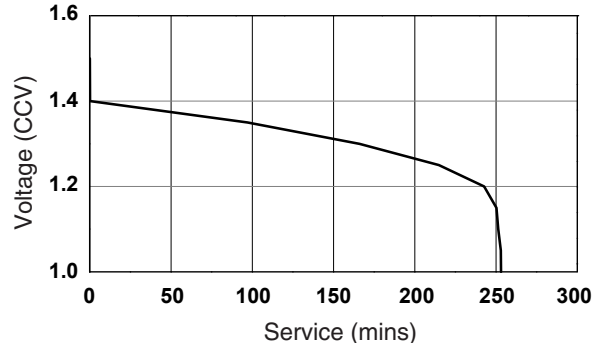
Application Test (23±2°C)

Digital Still Camera
1.2 W 2s/0.65 W 28s, 10T/hr



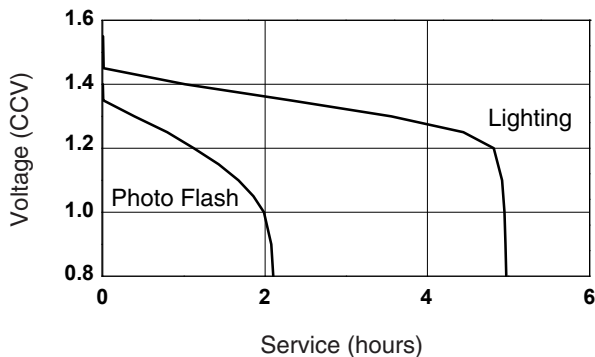
Application Test (23±2°C)

High Intensity Lighting
0.4 W 4m/15m, 8h/d



Application Test (23±2°C)

Photo Flash 600 mA 10s/m, 1h/d Light 5.1 ohm LIF



Application Test (23±2°C)

Electronic Game/Digital Audio 100 mA, 1h/d Remote 24 ohm 15s/m, 8h/d

