

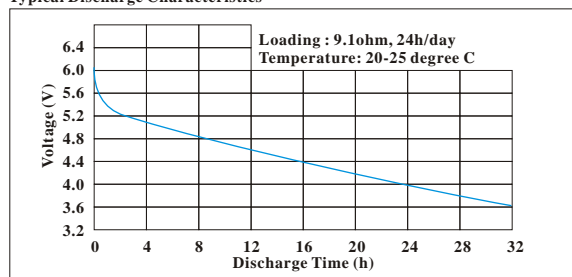
ALKALINE BATTERY

SPECIFICATIONS

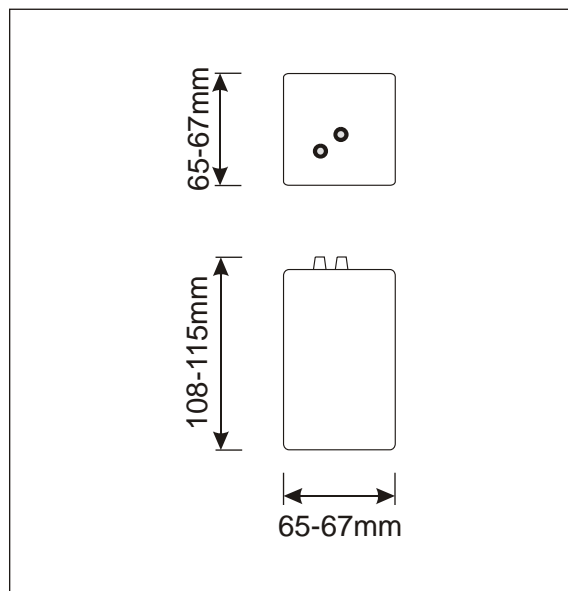
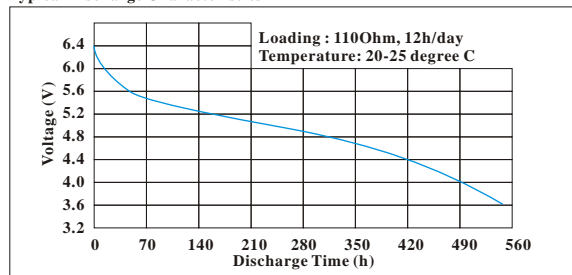
Model	4LR25
Description	'GB CELL 'Alkaline Battery, 6V, Metal-foil jacket
Heavy Metal Content	: Comply to 98/101/EEC : Mercury (Hg) < 1ppm : Cadmium (Cd) < 3ppm : Lead (Pb) <30ppm
Standard	IEC 86
Nominal Capacity	16000 mAh (at 9.1ohm loading, 24h/d to 3.6V)
Nominal Voltage	: 6.0 Volt
Cut-Off Voltage	: 3.6 Volt
Weight	: 855 gram
Shelf Life	: 5 years after production(Storage: 20-25degreeC, RH 45-75%)
Service Life	: Over 29 hrs (Typ. 32.0 hrs) at 9.1 ohm loading, 24h/d to 3.6V : Over 26 hrs (Typ. 28.0 hrs) at 8.2 Ohm loading, 30min/d to 3.6V : Over 490 hrs (Typ. 510 hrs) at 110 Ohm loading, 12h/d to 3.6V
Leakage	No visible leakage at 9.1ohm loading for 48h, 20-25 degree C, : RH 45-75%. Sample size : 10pcs No visible leakage after store 20 days under 60 degree C, RH 85-95%. Sample size : 40pcs
Security	No explosion at short circuit for 24h, 20-25 degreeC, : RH 45-75%. Sample size : 10pcs

DISCHARGE CHARACTERISTICS

Typical Discharge Characteristics



Typical Discharge Characteristics



Information is for references only.

Model : 4LR25
Version : 2.1

GB CELL

BFA01