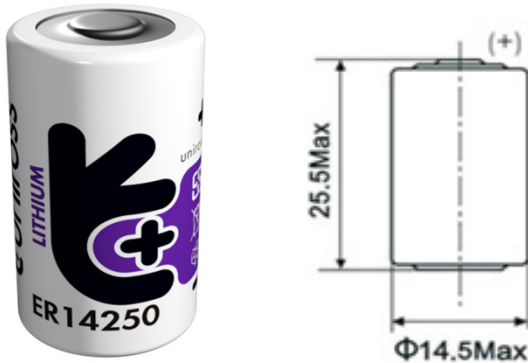


PRODUCT IMAGE / IMAGE DU PRODUIT



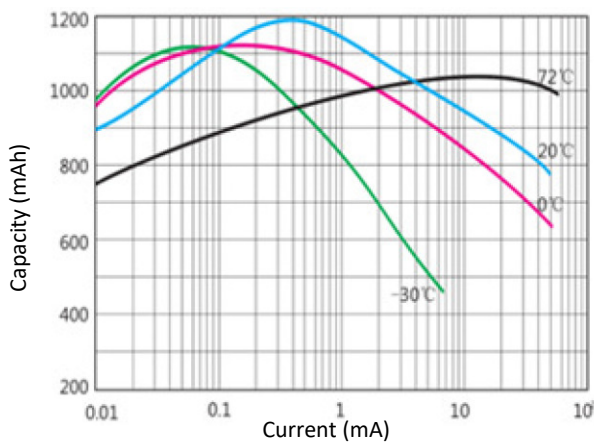
GENERAL SPECIFICATIONS / SPECIFICATION GÉNÉRALES

Technology / Technologie	Lithium Thionyl Chloride
Designation IEC / Désignation IEC	ER14250
Nominal Capacity / Capacité Nominale	1200 mAh [0.5mA]
Nominal voltage / Tension nominale	3.6V
End of Discharge Voltage Tension de la fin de décharge	2V
Average weight / Poids moyen	10g
Shelf Life / Durée de vie	10 Years / 10 Ans
Dimension	Φ D: 14.5x H 25.5mm

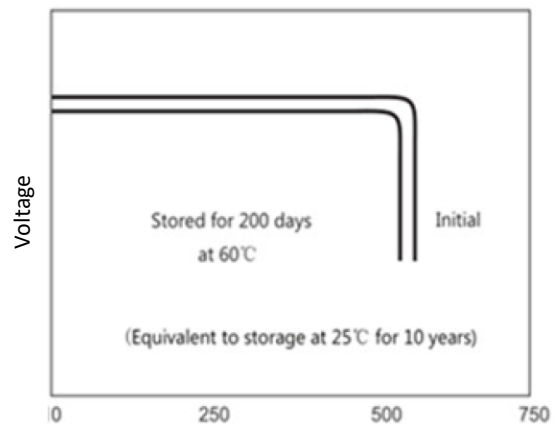
TEMPERATURE & APPLICATIONS

Operating Temperature Température d'utilisation	-40°C to +85°C
Recommended applications Applications Recommandées	Telecom / Telecommunication, Alarm System / Systèmes d'alarme Medical / Médicaux Mobile Terminal / Terminaux mobile

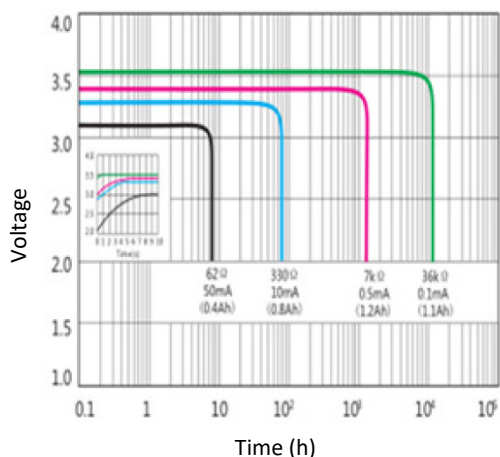
CAPACITY VS. CURRENT



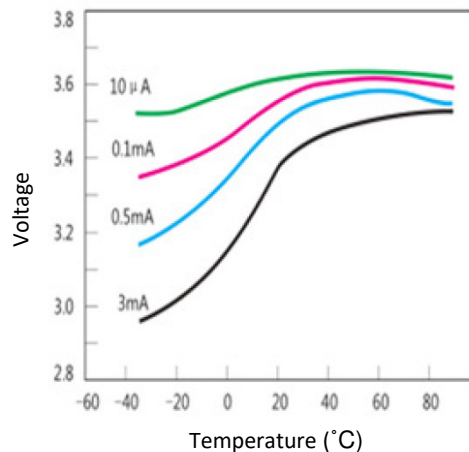
STORAGE CHARACTERISTICS



DISCHARGE CHARACTERISTICS AT 23 ± 2°C



VOLTAGE VS. TEMPERATURE



*The above information is generally descriptive only and is not intended as guarantee or warranty
**Uniross reserves the right to alter or amend the design, model and specification without prior notice.