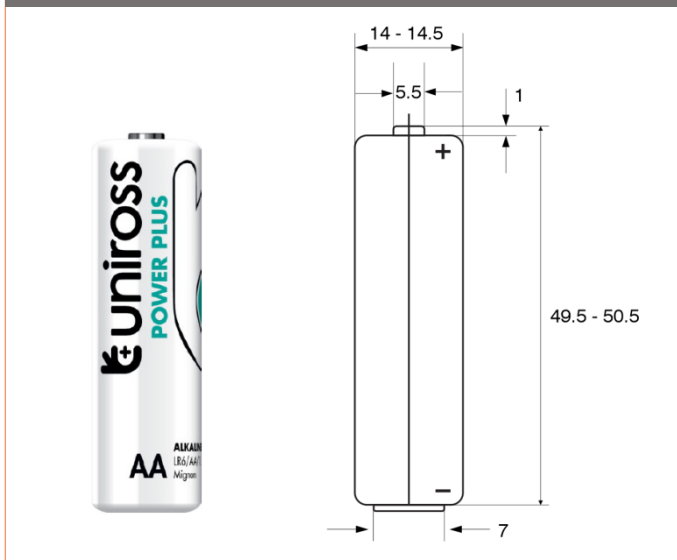


PRODUCT IMAGE / IMAGE DU PRODUIT



GENERAL SPECIFICATIONS / SPECIFICATION GÉNÉRALES

Designation IEC / Désignation IEC	LR6-AA
Technology / Technologie	Alkaline / Alcaline
Chemical system / Système chimique	Zn- MnO ₂
Nominal voltage / Tension nominal	1.5V
Capacity (mAh)	2200
<i>*43Ω, 4h/day at 20+/-2°C, EPV 0.9V</i>	
Average weight (g) / Poids moyen (g)	22.8
Shelf Life / Durée de vie	5 years / 5 ans
Mercury & Cadmium Free	100%

TEMPERATURE RANGE / PLAGE DE TEMPÉRATURE

Operating temperature range / Température d'utilisation	-18°C to +45°C
Storage Temperature Range / Température de stockage	5°C to +30°C

RECOMMENDED APPLICATIONS / APPLICATIONS RECOMMANDÉES

Non Motor Toy Digital Audio Portable Lighting Clock Remote control	Jouet non moteur Audio numérique Éclairage portatif horloge Télécommande
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PERFORMANCE CHARACTERISTICS / CARACTÉRISTIQUES DE PERFORMANCE

Applications / Applications	Non-Motor Toy	Toy	Digital, Audio	Portable Lighting	Radio/Clock/Remote	Photo Flash
Load / Charge	250mA	3.9Ω	100mA	3.9Ω	50mA	1.5W/0.65W
Discharge Mode Mode de décharge	1h/d	1h/d	1h/d	4m/h, 8h/d	1h/8h, 24h/d	150mW2s, 650mW28s, 10T/h, 24h/d
End Voltage / Tension de fin	0.9V	0.8V	0.9V	0.9V	1.1V	1.05V
Normal Duration / Durée normale	7	7	21	380	40	60
Unit / Unité	Hr	Hr	Hr	Min	Hr	Pulses

*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.