

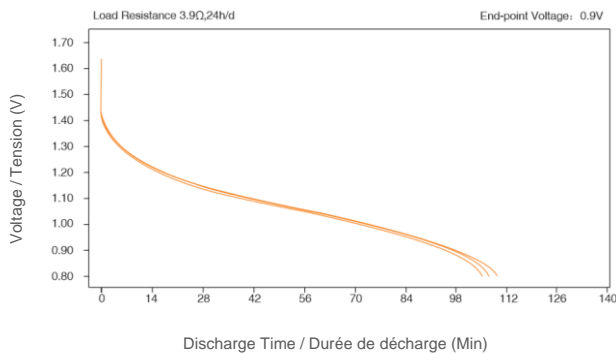
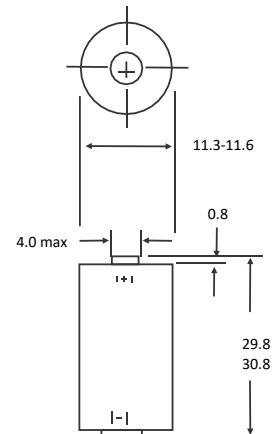
PRODUCT IMAGE / IMAGE DU PRODUIT

GENERAL SPECIFICATIONS / SPECIFICATION GÉNÉRALES

Technology / Technologie	Zinc Manganese Dioxide (Li/MnO ₂)
DeCross Ref / Réf croisées	NLR1 / N
Nominal Capacity / Capacité Nominale	350 mAh
Nominal voltage / Tension nominal	1.5V
Average weight (g) / Poids moyen (g)	9.7g
Shelf Life / Durée de vie	5 years / 5 ans
Dimension (mm)	Φ 11.8×20.8

TEMPERATURE & APPLICATIONS

Operating temperature range Température d'utilisation	Zinc Manganese Dioxide (Li/MnO ₂)
Recommended applications Applications recommandée	laser pens, calculators, small remote controls, medical thermometers, ear thermometers, blood pressure monitors. stylos laser, calculatrices, petites télécommandes, thermomètres médicaux, thermomètres auriculaires, tensiomètres.

DISCHARGE CHARACTERISTICS

NOMINAL DIMENSION (mm)

SAFETY / KEY FEATURES - SÉCURITÉ / CARACTÉRISTIQUES

Stable voltage during discharge / Tension stable pendant la décharge
High safety and reliability / Haute sécurité et fiabilité
High current pulse discharge capability / Capacité de décharge d'impulsion à courant élevé

*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.