



# RECHARGEABLE SEALED NICKEL CADMIUM

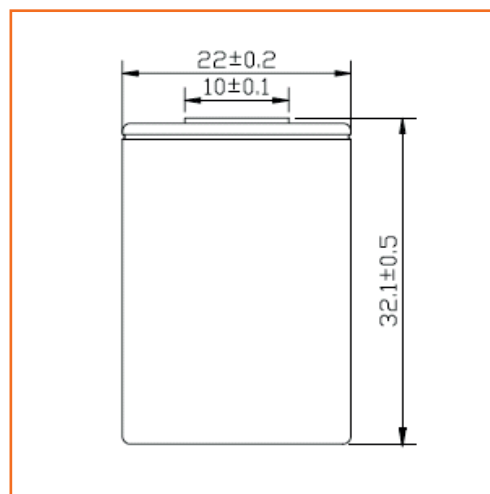
## ACCU NICD INDUSTRIEL RECHARGEABLE

### TECHNICAL INFORMATION / INFORMATIQUES TECHNIQUES

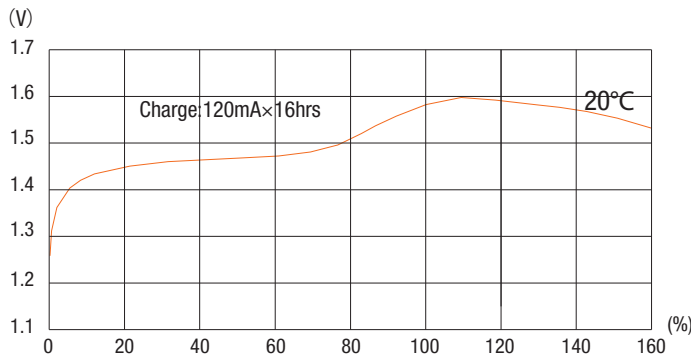
<b>BRAND</b>	MARQUE	NX
<b>TECHNOLOGY</b>	TECHNOLOGIE	Nickel-Cadmium
<b>NOMINAL VOLTAGE</b>	TENSION NOMINALE	1.2V
<b>MIN. DISCHARGE VOLTAGE</b>	TENSION MIN. EN DÉCHARGE	1V
<b>DIMENSIONS</b>	DIMENSIONS	
• Height / Hauteur		32.1mm (±1mm)
• Diameter / Diametre		22mm (±1mm)
<b>WEIGHT</b>	POIDS	32.6g
<b>STANDARD CHARGE</b>	CHARGE STANDARD	120 mA (0.1C) at 20°C (16h)
<b>STANDARD CAPACITY</b>	CAPACITÉ STANDARD	1200mAh
<b>MINIMAL CAPACITY</b>	CAPACITÉ MINIMALE	1100mAh
<b>SERVICE LIFE</b>	DURÉE DE VIE	>500 (IEC standard)
<b>ALTERNATING INTERNAL</b>	RÉSISTANCE INTERNE	<5mΩ
<b>WORKING TEMPERATURE</b>	TEMPÉRATURE DE FONCTIONNEMENT	Charge: 0 ~ 45°C Discharge: -30°C ~ 60°C
<b>CHARGE VOLTAGE</b>	TENSION DE CHARGE	3.65V ± 0.05V
<b>STORAGE TEMPERATURE</b>	TEMPÉRATURE DE STOCKAGE	-30°C ~ 35°C (Humidity: 65 ± 20%)
<b>FAST CHARGE</b>	CHARGE RAPIDE	600mA DT/dt : 0,8°C/minute at 0,5c min
<b>TRICKLE CHARGE</b>	CHARGE DE MAINTIEN	60mA ~ 100mA



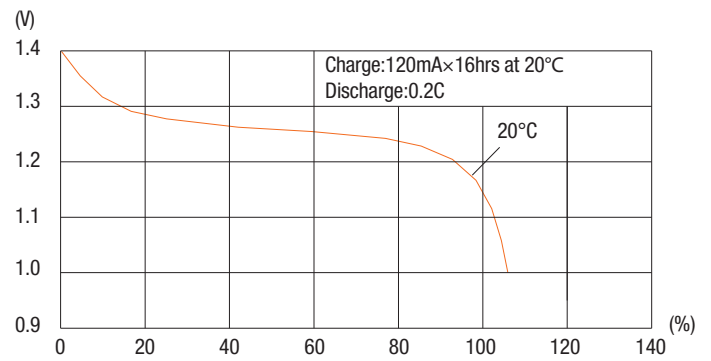
Unit: mm / Unité: mm



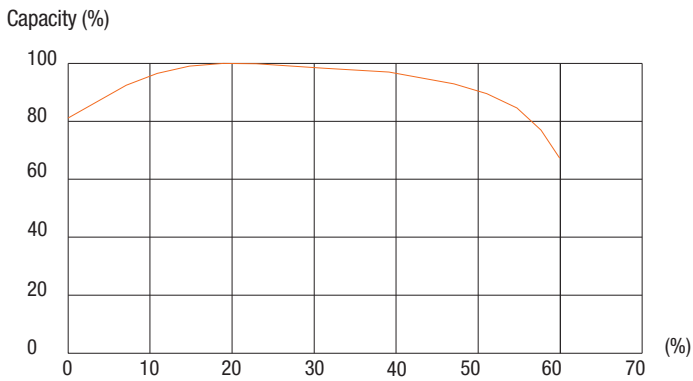
**STANDARD CHARGE**  
CHARGE STANDARD



**DISCHARGE CHARACTERISTICS**  
CARACTÉRISTIQUES DE DÉCHARGE



**CHARGE/DISCHARGE EFFICIENCY**  
EFFICACITÉ DE CHARGE / DÉCHARGE



**LOW RATE DISCHARGE**  
DÉCHARGE À FAIBLE TAUX

