



Une marque d'UPENERGY

Part No: PRA9003

ALKALINE BATTERY NX-POWER TECH

PILE ALCALINE NX-POWER TECH

MAIN INFORMATION / INFORMATIONS GÉNÉRALES

SIZE	FORMAT	4LR20-2 / 4LR25-2
BRAND	MARQUE	NX
TECHNOLOGY	TECHNOLOGIE	Alkaline / Alcaline
CHEMICAL SYSTEM	SYSTÈME CHIMIQUE	Zn/MnO ₂
VOLTAGE	TENSION	6V
CAPACITY	CAPACITÉ	24Ah
WEIGHT	POIDS	1340 Gr.
SHELF LIFE*	DURÉE DE VIE*	5 years/5 ans
OPERATING TEMPERATURE RANGE	TEMPÉRATURE D'UTILISATION	-30°C to +50°C
STORAGE TEMPERATURE RANGE	TEMPÉRATURE DE STOCKAGE	10°C to +25°C
TERMINALS	SORTIE	
PACKING	CONDITIONNEMENT	

*In consideration of typical loss of capacity at storage. *Dans les conditions normales de stockage.



DIMENSIONS / DIMENSIONS

Dimensions in millimetres

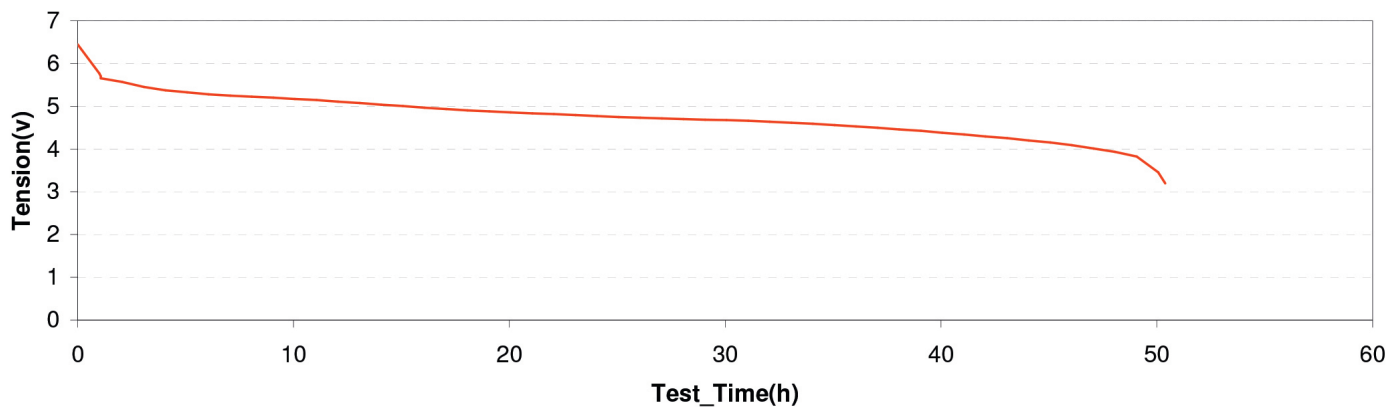
Dimensions		4LR25-2
h_1	max.	127,0
	min.	-
h_6	max.	114,0
	min.	109,5
l_1	max.	136,5
	min.	132,5
l_2	max.	73,0
	min.	69,0
l_3	max.	77,0
	min.	75,4
r	min.	14,0

Terminals: screw terminals (insulated nuts).
Maximum terminal stud diameter = 4,2 mm.
Minimum diameter of bearing surface of terminal = 6,3 mm.
For general information, see IEC 60086-1.
1: Insulated nuts



DISCHARGE DIAGRAM / COURBES DE DÉCHARGE

Decharge sur 10ohms



Decharge d'une 4LR20-2 sur 4.7ohms

