



Data sheet
Fiche produit

ALKALINE BUTTON CELL - LR43 PILE BOUTON ALCALINE - LR43

PBA9004



MAIN INFORMATION / INFORMATIONS GÉNÉRALES

BRAND	MARQUE	NX
SIZE	FORMAT	LR43 / 186
TECHNOLOGY	TECHNOLOGIE	ALKALINE - ALCALINE
VOLTAGE	TENSION	1,5 V
CAPACITY	CAPACITE	85mAh (Load of 10kΩ to 1,2V, discharge continuously 24 h/day)
OPEN CIRCUIT VOLTAGE (OCV max.)	TENSION EN CIRCUIT OUVERT (OCV max.)	1,68 V
WEIGHT	POIDS	~1,5 g
DIMENSIONS	DIMENSIONS	
• Diameter	• Diamètre	~11,6 mm
• Height	• Height	~4,2 mm

ELECTRICAL CHARACTERISTICS / CARACTERISTIQUES ELECTRIQUES

TESTING ITEM*	STORAGE	CONDITIONS
Service Output (MAD)	Initial ≥ 359 h After 12 months ≥ 90 % of initial = 323 h	Load : 10 kΩ - Cut Off Voltage : 1,2V Load : 10 kΩ - Cut Off Voltage : 1,2V

*Conforms to IEC 60086-2-2021) continuous 24 h/day

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OUTLINE SAFETY WARNING: USE ONLY WITH IN THE ALLOWED PARAMETERS. Do not short circuit or over-load the battery. Charge only using an approved charger designed specifically to charge this battery. Do not heat above maximum temperatures indicated. Never crush, mutilate, puncture or abuse the battery. Do not dismantle the pack or disable any of the protective devices or circuits. DO NOT USE THE BATTERY IF YOU SUSPECT IT MAY BE FAULTY OR DAMAGED.

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