



AUTOMATIC DOOR BATTERY

BATTERIE PORTES AUTOMATIQUES

10x AA 10S1P ST2 12V 1300mAh AMP

MAIN INFORMATION / INFORMATIONS GÉNÉRALES

BRAND	MARQUE	NX
TECHNOLOGY	TECHNOLOGIE	NiMH
TYPE	TYPE	AA
DESIGNATION	DÉSIGNATION	10S1P
NOMINAL VOLTAGE	TENSION NOMINALE	12V
NOMINAL CAPACITY	CAPACITÉ NOMINALE	1.3Ah
MAX CHARGE VOLTAGE	TENSION DE CHARGE MAXI	18V
STANDARD CHARGE (0.1C-16h)	CHARGE STANDARD (0.1C-16h)	130mA
FAST CHARGE (1C)	CHARGE RAPIDE (1C)	1300mA
OPERATING VOLTAGE	PLAGE DE TENSION	10V to 14V
OPERATING TEMPERATURE	TEMPÉRATURE D'UTILISATION	
• Charge / Charge		10 to 45°C
• Discharge / Décharge		-20 to 60°C
STORAGE TEMPERATURE	TEMPÉRATURE DE STOCKAGE	-20 TO 55°C (Humidity : 65 ± 20%)
PROTECTION DEVICES	PROTECTION ÉLECTRIQUE	None / Aucune
CYCLE LIFE AT 80% DOD (0.5C)	DURÉE DE VIE	< 500 (IEC Standard)
INTERNAL RESISTANCE	RESISTANCE INTERNE	<10MΩ (at 1000hz)
SHELF LIFE (WITH TRICKLE CHARGE)		2 years / ans
DURÉE MAX DE STOCKAGE (AVEC CHARGE D'ENTRETIEN)		
CHARGE FREQUENCY DURING STORAGE (20°C)		3 months / mois
FRÉQUENCE DE CHARGE EN STOCKAGE (20°C)		
EAN CODE	CODE EAN	3660766498397



TECHNICAL INFORMATION / INFORMATIQUES TECHNIQUES

DIMENSIONS (±2)	DIMENSIONS (±2)	
• Length / Longueur		73.2mm
• Width / Largeur		31mm
• Height / Hauteur		52.3mm
WEIGHT	POIDS	280g (±3)
COVERING	PROTECTION MÉCANIQUE	In case / Sous flasque
WIRE (BLACK+RED)	FILS (NOIR + ROUGE)	18 AWG (0.82mm²)
LENGTH OF WIRE	LONGUEUR FILS	23cm (±5mm)
OUTPUT (CONNECTOR)	TERMINAISON (CONNECTEUR)	AMP

TMD 1 DESCRIPTION, CLASSE: UN 3496 - Batteries, Nickel Metal Hydride, 9,	
ADR: Not regulated	IMDG: Exempt
IATA: Not regulated	PROCÉDURE TMD: Proc 2: UN 3496



COMPATIBLE PRODUCTS / PRODUITS COMPATIBLES*

MANUFACTURER / MARQUES	MODEL / MODÈLE
BESAM	Entrematic EMSL
BESAM	EXU-3
BESAM	Slimdrive
BESAM	Unislide
DITEC ENTREMATI	DAB105
DITEC ENTREMATI	DAB107

TMD 1 DESCRIPTION, CLASSE: UN 3496 - Batteries, Nickel Metal Hydride, 9,	
ADR: Not regulated	IMDG: Exempt
IATA: Not regulated	PROCÉDURE TMD: Proc 2: UN 3496



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.**

© Copyright Enix Energies 2005. NB: This document and the product design are the intellectual property of Enix Energies. No document or design may be copied or used for commercial purposes without written permission of Enix Energies. Users must satisfy themselves, by means of testing etc, that products are suitable for their application. Data in this document is for general guidance only; consult cell manufacturers data for definitive information. Information is given free of charge and in good faith, but no responsibility can be accepted for any errors or omission or costs or losses or liabilities arising from the use of this information. All business is conducted to Enix Energies terms and conditions only.