

## **ALARM BATTERY LITHIUM 7.2V / 5.8Ah**

## BATTERIE SYSTEME ALARME LITHIUM 7.2V / 5.8Ah

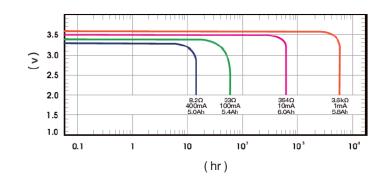
## MAIN INFORMATION / INFORMATIONS GÉNÉRALES

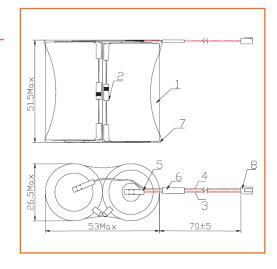
BRAND NAME	MARQUE	NX
TECHNOLOGY	TECHNOLOGIE	Lithium
TYPE	TYPE	BATLI06
NOMINAL VOLTAGE*	TENSION NOMINALE*	7.2V
NOMINAL CAPACITY*	CAPACITE NOMINALE*	5.8 Ah
MAX CONTINUOUS DISCHARGE CURRENT	COURANT DE DECHARGE MAX	1000mA
PULSE CURRENT CAPABILITY	COURANT IMPULSION MAX	2000mA
WEIGHT	POIDS	123g
OPERATING TEMPERATURE	TEMPÉRATURE D'UTILISATION	-55 TO 85°C



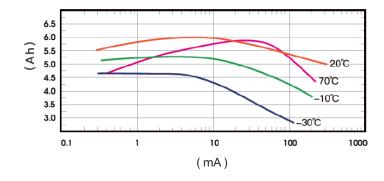
## CHARGE / DISCHARGE CURVES COURBES DE CHARGE / DÉCHARGE

Discharge characteristics of different loads at room temperature

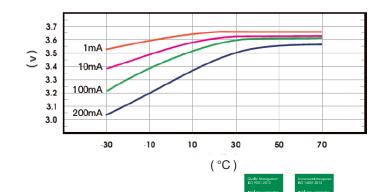




Different discharge current and discharge capacity characteristics



Characteristics of voltage platform at different temperatures



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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.