Ref: **CEL9161**

NX LITHIUM CHARGER
NX CHARGEUR LITHIUM

MAIN INFORMATION / INFORMATIONS GÉNÉRALES

BRAND	MARQUE	NX
DIMENSIONS	DIMENSIONS	
• **Length** / Longueur		145mm
• **Width** / Largeur		90mm
• **Height** / Hauteur		50mm
WEIGHT	POIDS	800g



TECHNICAL INFORMATION / INFORMATIONS TECHNIQUES

SUPPORTED TECHNOLOGY	TECHNOLOGIE COMPATIBLE	Lithium
INPUT VOLTAGE	TENSION D'ENTRÉE	180-260V 50-60Hz
OUTPUT VOLTAGE	TENSION DE SORTIE	14.6V
OUTPUT CURRENT	COURANT DE SORTIE	10A
OUTPUT POWER	PUISSANCE DE SORTIE	146W
OPERATING TEMPERATURE	TEMPÉRATURE DE FONCTIONNEMENT	-10 to 40 / -10 à 40°C
STORAGE TEMPERATURE	TEMPÉRATURE DE STOCKAGE	-40 to 70 / -40 à 70°C

ADDITIONAL INFORMATION / INFORMATIONS COMPLÉMENTAIRES

EAN CODE	CODE EAN	3660766648860

PRODUCT DESCRIPTION / DESCRIPTION DU PRODUIT

UK: NX LiFePO4 Charger 12V 10A Technical Specifications:

- Max. charging voltage: 14.6V

- Charging current: 10A

- Charging power: 146W

- Input voltage: 180-260 Vac

- Aluminium casing

- IP 20

FR : Caractéristiques techniques du chargeur de batterie Lithium 12V :

- Tension de charge max : 14.6V
- Courant de charge : 10A
- Puissance de charge : 146W
- Tension d'entrée : 180-260 Vac
- Coque en aluminium
- IP 20

NX LiFePO4 Charger 12V 10A Features & Benefits:

- Protection against reverse polarity, overcurrent, overvoltage, short-circuit and reverse current.

- Overheating protection: When the internal temperature reaches 75°C, the charger will automatically shut down.

Les avantages du chargeur lithium NX 12V 10A :

- Protections contre les inversions de polarité, les surintensités, les surtensions, les courts-circuits et l'inversion du sens du courant.

- Fonction de protection contre la surchauffe : Lorsque la température interne atteint 75°C, le chargeur se met automatiquement en arrêt.

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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