



LED LIGHT



- Professional multi-functional 12/24V lithium starter. 2200A start max. Connector for fast change from 12 to 24V.
- With high performance batteries; fast, full charge thanks to the high efficiency LiPo lithium polymer cells.
- Two USB outputs (1A-2,1A) to charge electronic devices (tablet, smartphone, etc.).
- Powerful lighting source. 2 high intensity led lights and 3 operating modes.
- Compact but light; strong thanks to anti-shock cover.
- Protection against pole inversion.

TECHNICAL DATA

CODE	829573	STARTING CURRENT	650 A	OUTPUT CURRENT #2(USB)	2,1 A
CHARGE MAINS VOLTAGE 1ph	100 - 240 V	MAX STARTING CURRENT	2200 A	DIMENSIONS (LxWxH)	21 x 12 x 7 cm
CHARGE MAINS FREQUENCY	50 / 60 Hz	OUTPUT VOLTAGE #1(USB)	5 V	WEIGHT	1,5 kg
BATTERY CAPACITY	24000 mAh	OUTPUT CURRENT #1(USB)	1 A		
STARTING VOLTAGE	12 / 24 V	OUTPUT VOLTAGE #2(USB)	5 V		

SUPPLIED ACCESSORIES

125182	JUMP STARTER CABLES
125183	CAR CHARGER CABLE
168047	POWER SUPPLY

DESCRIPTION

Multifunction 12V/24V lithium starter, equipped with:

- two USB outputs (1A-2,1A) to charge (power bank) electronic devices (tablets, smartphones, etc.),
- high intensity LED lights with three function modes for fixed or emergency lighting.

It uses high-efficiency LiPO lithium polymer cells that provide rapid and complete charging, constantly monitored by a series of LEDs.

Compact and strong it is designed for the professional use.

Protection against polarity reversal.

Complete with starting cables, cigarette lighter plug and wall charge.

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CATALOG IMAGE



INSTRUCTION MANUAL



CERTIFICATE