

DESCRIPTION:

Battery Guru battery in plastic case is mounted on the rail mounted on the bicycle frame. Has a XLR charging socket.
Made using of capacious cells - allows you to overcome large distances while maintaining the same size and weight as in similar batteries.

**BATTERY
GURU**

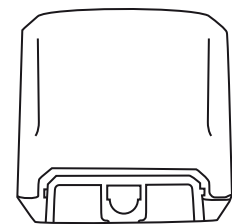
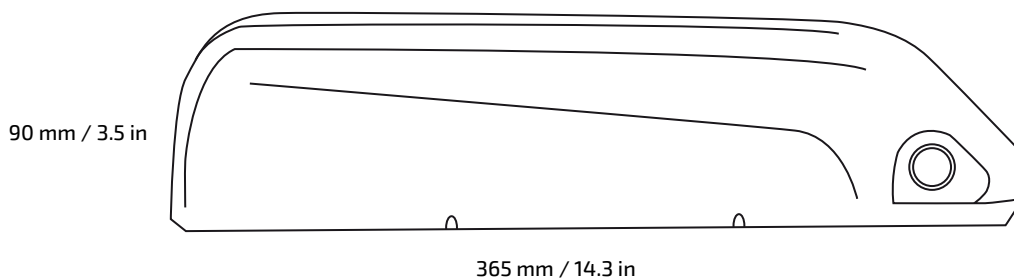
LI-ION BATTERY BG431



FEATURES:

- Durable housing
- Built-in BMS system protecting against overcharging and unloading each cell separately
- Built-in charge indicator (LEDs)
- Cell connections made of pure nickel
- Increased capacity while maintaining compact dimensions

DIMENSIONS:



SPECIFICATION:

NOMINAL VOLTAGE	36 V
MAXIMUM VOLTAGE	42 V
NOMINAL CAPACITY	11,6 AH
STORED ENERGY	~430 WH
RECOMMENDED CURRENT LOAD	25 A
CELL TYPE	SAMSUNG 29E
NO. OF CELLS	40 PCS
CONFIGURATION	10S4P
WEIGHT	2,7 kg / 59.5 lbs
DIMENSIONS	365 x 110 x 90 mm / 3.5 x 14.3 x 4.3 in

**BATTERY
GURU**

Rapid Solutions Sp. z o. o.

ul. Czarnkowska 22, 60-415 Poznań, Poland
NIP: 7831752019 KRS: 0000655495

+48 61 610 00 50
hi@batteryguru.eu