

ANSMANN Li-Ion battery 16340 / RCR123 type 850 (min. 800 mAh) with USB-C charging socket

16340 / RCR123 Li-Ion rechargeable battery – 3,6 V / type 850 (min. 800 mAh) / 3,06 Wh – battery protected with safety circuit; rechargeable alternative to CR123A

Features

- High quality ANSMANN Lithium battery 16340 / RCR123 with safety board and integrated USB-C charging socket. The charging current is limited internally to max. 1A.
- Easy charging of the battery with a standard USB-C charging cable. A PC, a power bank or a USB power supply (5V) can be used as power supply. Alternatively, the battery can also be charged with a lithium charger (max. 850mA charging current).
- There is a charge status LED on the positive pole of the battery. During charging, this LED lights up red; when the battery is fully charged, it switches to green.
- Ideal for use in modern LED flashlights, headlamps, laser pens, etc.
- Integrated protection circuit against overload, short circuit and deep discharge
- Very low self-discharge and high energy density
- 2 years warranty



USB Type-C charging



Up to 2000 charging cycles



Safety board inside



Low Self Discharge



Article number: 1300-0015

Product content: Lithium rechargeable battery type
16340 / RCR123 / 850 mAh



Specifications

Nominal voltage	3,6 V
Cell size	16340 / RCR123
Cell chemistry	Lithium ion
Nominal capacity	850 mAh
Minimum capacity	800 mAh
Number of cells in packaging	1
Fast charging	Yes
Charging cycles	2000
Max. Continuous discharge current	1,6 A
Port	USB-C
Energy	3,06 Wh
Charging current USB	0,5A
suitable for	Alarm systems, remote controls, garage doors, radio triggers, radio switches, radio sockets, garage door openers, doorbells, measuring devices, mini radios, surveillance cameras, etc.
Color	white / purple
Packaging	cardboard box
Dimensions	17 × 17 × 36.5 mm