



— PRODUCT DATA SHEET

Batterybox7



Batterybox7

PRODUCT DESCRIPTION

The Ledlenser battery box7 is used for the safe storage and transport of rechargeable batteries type 18650 (included). This protects them from water, dust and short circuits during rough outdoor activities.

- Ideal place for storage and transport of batteries
- Short-circuit protection
- Backup function: Fast application into many Ledlenser lighting products and into the Flex Powerbanks
- Water and dust protection IP65

USABLE WITH

F1R, H8R, MH10, MH11, ML6, ML6 Connect WL, ML6 Warm Light, MT10, NEO10R, P6R Core, P6R Signature, P6R Work, P7R, PL6, iA6R, iH11R, iH8R

TECHNICAL DATA

Length [mm]	81
Width [mm]	56
Height [mm]	25
Weight [g]	133
Weight without batteries [g]	85
Material	PC

POWER SUPPLY

Power source type	Rechargeable battery
Battery quantity	2
Battery type	Li-ion
Battery description	18650 3.6V
Total battery voltage [V]	3.6
Total battery capacity [mAh]	6800
Total battery energy ² [Wh]	24.68
Rechargeable	Yes

PACKAGING INFORMATION

Type of packaging	Box
Scope of delivery	1 set of rechargeable batteries
Item No.	502128
Customs tariff number	85076000900
MSRP price (€)	29.90

SINGLE PACKAGE

Dimensions W x H x D [cm]	8.3 x 14.3 x 3.3
Gross weight [g]	182
GTIN-13	4058205019118

EXPORT CARTON

Unit	48
Dimensions W x D x H [cm]	31.5 x 23.5 x 39
Gross weight [kg]	9.232
GTIN-13	4058205019132

FOOTNOTES

The information pertaining to scope of delivery, appearance, performance, dimensions and weight corresponds to the information available at the time of publication. In the interest of product development, we reserve the right to change scope of delivery, appearance, design and color without prior notice. Product images may vary from the actual products and may show optional accessories which can be purchased separately. Errors and omissions excepted.

2) Calculated capacity value in watt-hours (Wh). This applies to the delivery state of the battery/ies inside the respective item, or for lights with rechargeable battery/ies, to the rechargeable battery/ies inside the product when fully charged.

5) Charging time varies by hardware used.