



## BS-BATTERY LiFePO4 battery "BSLI-02"

lithium-MAX, MTF, performance optimised

We recommend checking the battery terminal screws for tightness every six months and retightening if necessary.

More than 2000 charging cycles possible, up to 70 % lighter than lead-acid batteries, fuel-saving, fast charging possible in 6 minutes, environmentally neutral, lithium iron phosphate LiFePO4 as cathode material. Can be installed in any position, even upside down.

Battery status display with 6-LED bar, if only three LEDs are displayed, the battery should be recharged. Only use suitable charging devices

More capacity and starting power thanks to enlarged pouch cells, Housing heat-resistant up to +230°C, can be installed in any position, even upside down.

**Price: €49.92**

### Basic Data

Supplier Article Number:	360115
EAN	3564093601157
MSRP:	€113.94
WEEE registration number	DE92509320
SB-Article	No
Brand/Supplier	BS-BATTERY
Unit of measure:	PIECE
Weight	0.77 kg

### Technical Data

Bleeding	without
Capacity 10 Hr	3.0 Ah
Cold start current CCA	180 A
Design	MTF , ready-to-use
Energy	36.00 Wh
Height	85.0 mm

<b>Length</b>	114.0 mm
<b>Main colour</b>	black
<b>Minus pole</b>	front left
<b>Plus pole</b>	front right
<b>Range of application</b>	motorcycle
<b>Screwing</b>	M5
<b>Secondary colour</b>	red
<b>Variant</b>	Article
<b>Voltage</b>	12V
<b>Width</b>	70.0 mm