



VOLTAGE

12.8V

CAPACITY

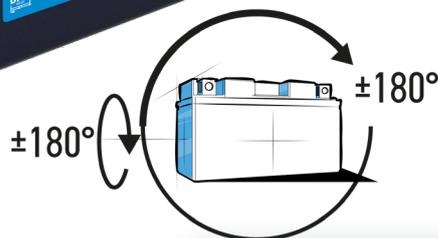
3 AH

ENERGY

38,4 WH

CCA

180 A



High inclinaison

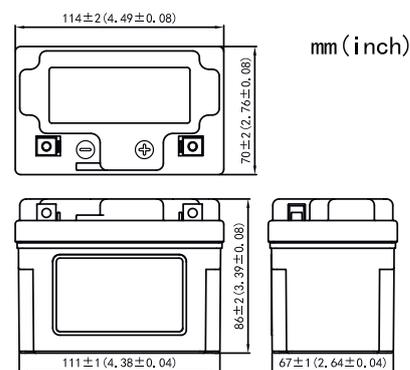
Contains no acid

AXCELL Lithium are LiFePO4 batteries which offer extreme cranking performance, extreme cycle life, multiple mounting positions and ultra-lightweight. With very low self-discharge, they are ideal for starting your engine after long storage periods of the vehicle. Very safe, Axcell LiFePO4 batteries are equipped with a BMS to protect and monitor the battery status in real time. The ultimate choice for those who demand the very best riding experience.

DIMENSIONS & WEIGHT

Length (L):	114 mm ±2mm
Width (W):	70 mm ±2mm
Height (H):	86 mm ±2mm
Weight:	0,60 Kg

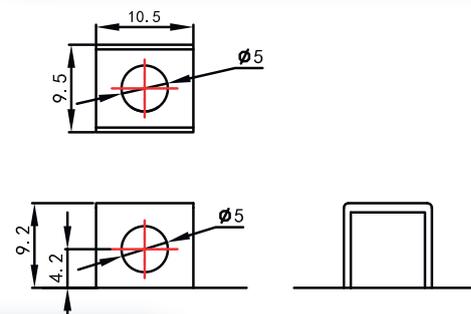
Spacers included: 1x20mm + 1x25mm



BENEFITS

- > **Ready to start**
Install & forget
- > **Ultra-lightweight**
Up to x4 lighter than lead-acid batteries
- > **Extreme cycle life**
Over 2000 cycles
- > **Ultimate starting power**
2 times higher than lead-acid batteries
- > **Ultra safe with integrated BMS**
To protect and monitor in real time
- > **State of charge indicator**
For regular check at one glance

TERMINAL (mm)



BATTERY REPLACEMENT

ATX4L-BS
ATX5L-BS
ATX7L-BS

AB4L-B
ATZ5S
ATZ6S

ATZ7S
ATZ7V
ATZ8V

