

FSTX4L/5L/7L FSTZ5S/6S/7S

Datasheet



Powered by Na⁺ technology, the SODIUM range has been developed to deliver a safer, more sustainable and highly reliable alternative for powersport applications. Offering exceptional thermal stability, reliable cold-weather starting performance and reduced reliance on critical raw materials, SODIUM represents the next evolution in battery technology.

Enhanced by an integrated Current Interrupt Device (CID), a built-in safety mechanism designed to protect the battery under abnormal conditions, the range delivers confidence, durability and performance wherever the journey leads.

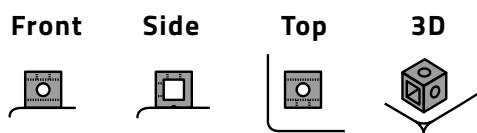
FEATURES

- » Ready-to-use
- » 100% maintenance-free
- » Very low self-discharge
- » Overdischarge resistance
- » Wide operating range
- » Ultra-lightweight
- » High cold cranking performance
- » Easy installation
- » Ultra-safe & Rapid recharge

BATTERY REPLACEMENT

- » FB4L-B
- » FTX4L-BS/FTZ5S
- » FTX5L-BS/FTZ6S
- » FTX7L-BS
- » FTZ7S
- » FTZ7V
- » FTZ8V
- » FLTX4L/5L/7L+/FLTZ5S/6S/7S+

TERMINAL

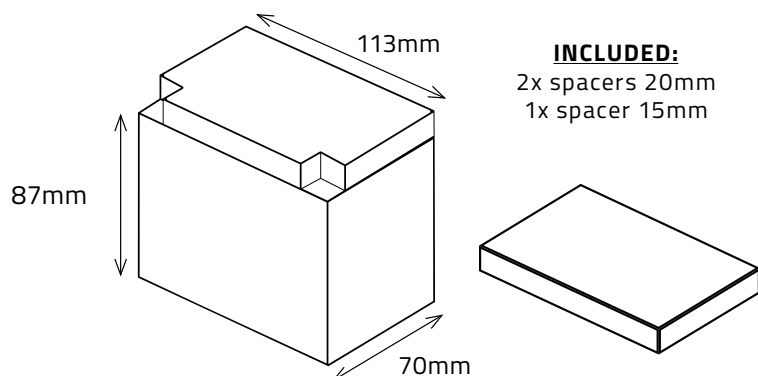


SPECIFICATIONS

Voltage	Capacity	CCA (EN)
12V	4.5Ah	160A
Energy	Charging current std.	Charging current max
54Wh	2.25A	9A

DIMENSIONS & WEIGHT

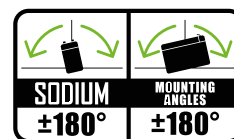
Length	113±2mm
Width	70±2mm
Total Height	87±2mm
Gross weight	0.65kg



POLARITY



MOUNTING ANGLES



APPLICATIONS

