



Zone 0 1 2 ✓

II 3G Ex ic IIB T4 Gc

Our latest battery innovation is specifically designed for use in areas with explosion hazards. With a robust and reliable design, it can power a variety of devices for remote data logging and sampling in challenging environments. 5LED's on top panel indicate battery capacity. Opt for our explosion-proof battery for a dependable and efficient energy source that meets the demands of hazardous environments.

- Unique **zone 2** use
- Standalone capacity indication
- High ingress protection **IP65**
- Two times 12V output



Accubox 2

Protection	Ex db IIB T4 Gb
Ingress Protection	IP65
Operating Temperature	-10°C to +40°C
Capacity	3.2 Ah
Technology.....	LiFePO
Output	2x
Rated output voltage	14.3V
Rated output current.....	2.4 A
Enclosure Material	Plastic
Dimensions	151 x 80 x 60 mm
Weight	1 kg

Splitter – 4A

Rated output voltage	14.3V
Rated output current.....	4 A
Output	1x



Charger – GC30B

- Constant current and voltage mode (CC, CV mode)
- LED indicator (red/green) for easy status monitoring

Input voltage range	90 ~ 264 VAC, 127 ~ 370 VDC
Rated output voltage	14.3 V
Rated output current	2.09 A
Rated power	30 W
Protection	Short circuit / Overload / Over voltage / Over temperature



Elok reserve the right to make alterations to the technical specification without notice.