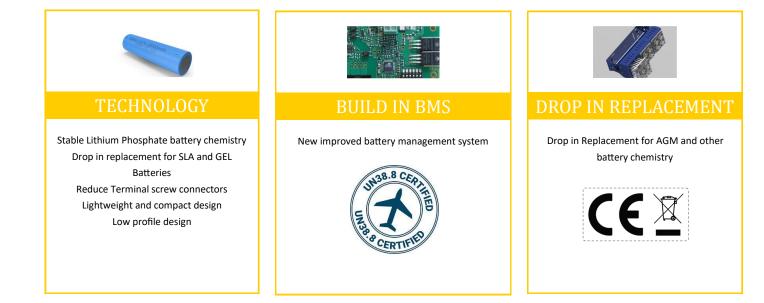
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Phone: +27 82 357 0015 2023/05/23 Publication Email: info@solarlight.co.za Cerium L1-L0N-L12.8V-50AhB Mark Gen. High Power Lithium Ion Phosphate Next Gen. High Power Lithium Ion Phosphate Linear Straight Design Longer and Deeper Cycles Suitable for: Off Grid, Camping and Inverters DROP in AGM Replacement LiFeP04 Chemistry Single Configuration





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Designed System Performance

Phone: +27 82 357 0015

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Cerium

2023/05/23 Publication

(LI-ION-12.8V-50AH)

Next Gen. High Power Lithium Ion Phosphate

| | Phase critism - Li-lon References |
|------------------------------------|--------------------------------------|
| Cell Type | |
| Nominal Energy | 640Wh |
| Nominal Capacity | 50Ah |
| Dimensions (W*H*D) | 223*178*150mm |
| Weight | 5.6Kg |
| Discharge Current / Max Continuous | 20A |
| IP | IP65 |
| Nominal Voltage | 12.8V |
| Operating Voltage | 10.8V-14.6V |
| Peak Discharge Current | 60A@5S |
| Certification | UN38.3,MSDS,CE-EMC,IEC,UL1973 |