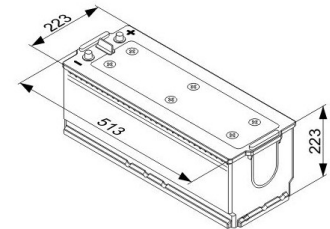


Leisure and Marine Dual Purpose EFB Battery



Part information

| | |
|---------------|---------------------------------|
| Part No: | 0092LE0000 |
| Short code: | LE 000 |
| Product line: | LE |
| Technology: | EFB - Enhanced Flooded Battery* |
| EAN code: | 4047026655179 |



Technical data

| | | | | |
|--|------------------|-----------------|------------------|--------------------------|
| Nominal voltage: | 12 V | | | |
| Nominal capacity: (20 hr discharge down to 10.5 V) | C20 | 190 Ah | | |
| Reserve capacity: (@ 25 A) | 383 Min | | | |
| Cold cranking amps: (EN / -18°C U10s ≥ 7.5 V) | 1050 A | | | |
| Group size: | B | | | |
| Short-time angle of inclination: | 55° | | | |
| Permanent angle of inclination: | 0° | | | |
| Dimension: | Length 513 mm | Width 223 mm | Ht. w/o terminal | Ht. w terminal 223 mm |
| Total battery weight: (approx., filled battery) | 46,99 kg | | | |
| Layout: | 3 | | | |
| Terminal: | 1 | | | |
| Base hold down: | B00 | | | |
| Degassing: | - | | | |

Technical information

| | | |
|---------------------|---|--------|
| Application: | Leisure and Marine | |
| Service: | Absolutely maintenance-free | |
| Standard charging: | Charging voltage: | 14,4 V |
| | Charging current: | 19 A |
| | Charging pattern: | IU |
| European standards: | DIN EN 60095-1, -2, -4 Lead-acid starter batteries; DIN EN 50342 Lead-acid starter batteries; DIN 41 773, Charger with IU characteristics | |

*EFB (Enhanced Flooded Battery): the positive plate is coated with a polyester scrim, thus keeping the self-discharge rates low