BAT6



Technical Information

| Capacity | 1.2Ah |
|-------------------------------|-------------------|
| Nominal voltage | 12V |
| Dimensions | 97x49x57mm |
| Terminal type | F1 Faston |
| Construction | AGM |
| Weight | 570g |
| Eurobat classification | From 3 to 5 years |
| Operative temperature range | -20 ÷ +50°C |



12V/1.2Ah Lead Battery

12V/1,2A/h lead battery to be used as "backup battery" for MWDG and/or MWLL gateways in BOX E case, and guarantee operation also in case of power source lack.

Designed to obtain optimal performances, protect powered devices from potential electrical faults.

The high quality battery ensures that no electrolyte leaks from the container or terminals.

Virtually no maintenance is required thanks to the perfectly sealed structure and the recombination of gases inside the cell.

It uses a unique electrolyte suspension system that incorporates a microfine glass mat (AGM) to retain the maximum amount of electrolyte in the cells.

Equipped with cables and faston.



The features shown may be subject to change without notice.



