



Technical Information

Capacity	9Ah
Secondary gamma	FGH
Nominal voltage	12V
Dimensions	151x65x95mm
Construction	VRLA AGM
Designed for cycling applications	Yes
Weight	2,7kg
Fire resistant	Yes
Eurobat classification	From 3 to 5 years
Operative temperature range	+50°C maximum



12V/9Ah Lead Battery.

12V 9 A/h lead battery to be used as backup battery in case of lack of photovoltaic power source or as a backup battery for MWDG and/or MWLI gateways where power interruptions are possible.

Designed for maximum performance in critical power applications such as UPS

Special lead tin alloy grid, designed to resist corrosion and provide a short charging time.

Leak-resistant post-sealing, faston, flag and female threaded terminals with high conductivity and maximum torque resistance.

The one-way safety valves allow gas to escape and prevent oxygen from entering.

Equipped with cables and faston.



The features shown may be subject to change without notice.



