NSL160MB



Quality

- 12 V battery.
- Battery Type Lead-Acid, translucent flat plate.
- A high reability, robust casing.
- Average life of 7 years.
- Battery design for stationary cycling applications, especially for solar energy.
- They need maintenance, electrolytes need to be filled with distiled water.
- Circular terminal connection.
- The temperature range of the cycles ranges from -20°C up to +45°C.



Ref: 14003406

Certificates

- CE
- IEC 254-1





300 cycle of life.





Mechanical Data

Dimensions	513 x 185 x 223 mm
Weight	37,0 kg
Вох	PP
Design	Flat plane

Electrical Data

Nominal Voltage	12 V
Rated Capacity	160 Ah
Electrolyte	Dilute sulfuric acid
Electrolyte Specific Gravity	1,28 ± 0,01 kg/l
Electrolyte volum	7,8