

# TECHNICAL DATA SHEET

## 2PZS38

### Applications



**CYCLIC**







**SOLAR**



**MARINE**

Nominal Voltage..... 12 V

Nominal Capacity..... 20 h  50 Ah  
5 h  36 Ah  
2 h  28 Ah  
1 h  24 Ah

Internal Resistance..... milliohms

Dimensions (mm)..... Length 205 mm; Width 175 mm; Height 190 mm

Terminals..... Right Polarity

Electrolyte..... Sulphuric acid

Recipient..... Polypropylene (PP)

Weight with electrolyte..... 13,5 Kg.

Specific gravity..... 1,29 kg/dm<sup>3</sup> at 30°C

Suggested Charging profile ..... IU Ia / Wa

Suggested Charging current..... 5 A (IUIA) - 6A (Wa)

Operating Temperature ..... -20°C / 45°C

Storage Temperature..... -20°C / 40°C

Cycles..... 1200