

TECHNICAL DATA SHEET

2PZS56

Applications



CYCLIC







SOLAR



MARINE

Nominal Voltage..... 12 V

Nominal Capacity..... 20 h  75 Ah
5 h  56 Ah
2 h  44 Ah
1 h 

Internal Resistance..... milliohms

Dimensions (mm)..... Length 265 mm; Width 175 mm; Height 210 mm

Terminals..... + \ -

Electrolyte..... Sulphuric acid

Recipient..... Polypropylene (PP)

Weight with electrolyte..... 20,2 Kg.

Suggested Charging current9 A

Suggested Charging voltage Floating use at 20°C 13,50V - 13,80V Cycle use at 20°C 14,80V - 14,28V

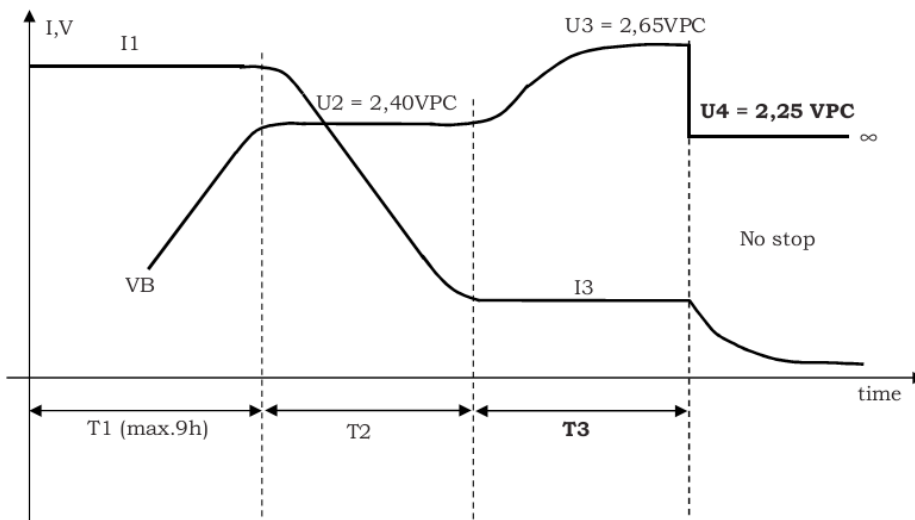
Operating Temperature..... -20°C / 45°C

Storage Temperature..... -20°C / 40°C

Cycles..... 1200

Charging

Suggested Charging current	25A WA 20 IU1A
Operating Temperature	-20°C / 45°C
Storage Temperature	-20°C / 40°C
Cycle nr.	1200



Duur: T1 + T2: De duur van de eerste twee fases is hoogstens 14u

Duur: T3: De duur T3 is gelijk aan de duur van de hoofdlading, dat is $t_3 = t_1 + t_2$, maar met een minimum van 1 tot 4h

T1 + T2 [h]	< 1	2	3	4	> 4
T3 [h]	1	2	3	4	4