CP12-1.2

Acumulator stationar 12V 1.2Ah

Imagine

Utilizari:

Alarme
Echipamente electronice
Lanterne
Cantare electrice
Iluminat de urgenta
Interfoane
Jucarii electrice
Televiziune prin cablu
Sisteme de semnalizare si control

Specificatii:

• Tensiune:	12V DC
• Capacitate:	1,2 Ah
• Dimensiuni:	97x53x43 mm
• Temperatura normala de functionare:	25ºC
• Curent maxim de incarcare recomandat:	0.3A

Conexiuni

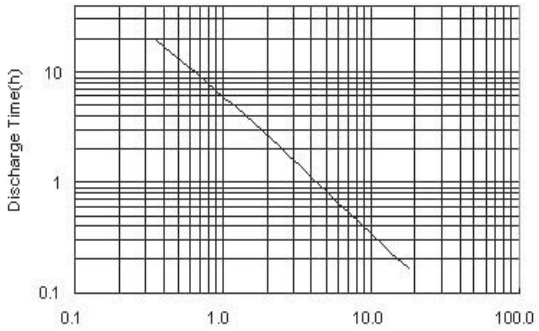
Conexiunea corecta a bateriei este foarte importanta, daca bornele nu sunt conectate corect pot defecta sursa de alimentare.
Borna rosie + 12 V iar borna neagra - 12V.

Capacitate Nominala	20 hour rate(0,06A)	1,2AH
	10 hour rate(0,12A)	1,14AH
	5 hour rate(0,192A)	0,96AH
	27 min rate(1,2A)	0,54AH
	7 min rate(3,6A)	0,42AH

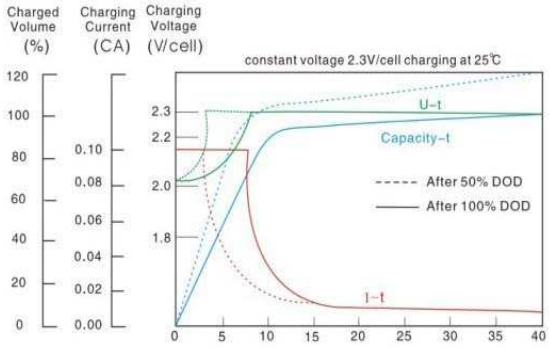
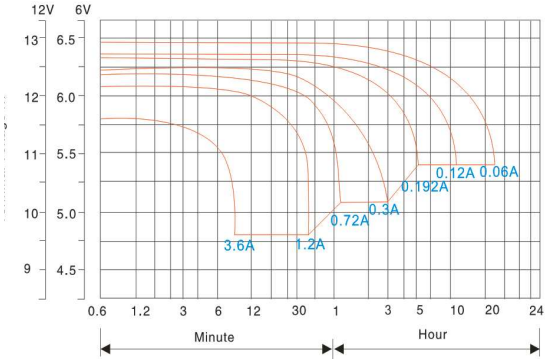
Observatii

EEE FAC OBIECTUL UNEI COLECTARI SEPARATE

Curent de descarcare



Timp de incarcare



Timp de descarcare