

- Sistemas de alarma, dispositivos portátiles o de vigilancia, entre otros.
- Fabricación que evita fugas de electrolitos
- Resistencia a vibraciones.



❖ Especificaciones

Voltaje nominal (V)

12V

Capacidad (Ah)

3.2Ah

Carga de voltaje constante

Ciclo de uso 14.4 - 15.0V

Uso en espera 13.5 - 13.8V

No haga cortocircuito

Corriente de carga máx. 0.39A (25°C)

Corriente de descarga máx. 48A

5sec (25°C)

Terminales

F1 (4.75)

Material

ABS UL94 HB

❖ Dimensiones

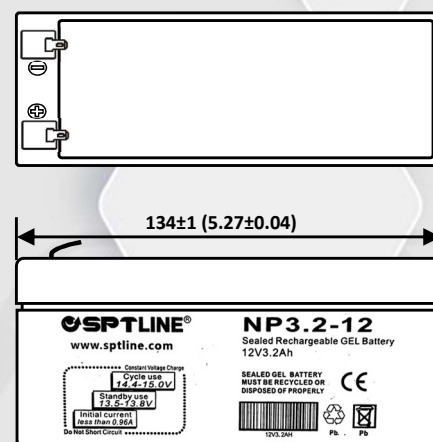
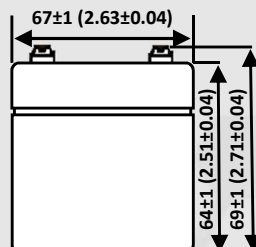
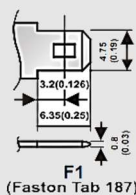
Longitud (L) 134±1 (5.27±0.04)

Ancho (W) 67±1 (2.63±0.04)

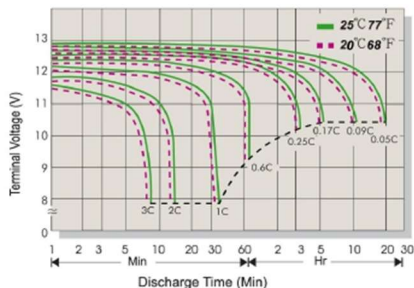
Altura (H) 64±1 (2.51±0.04)

Altura total (HT) 69±1 (2.71±0.04)

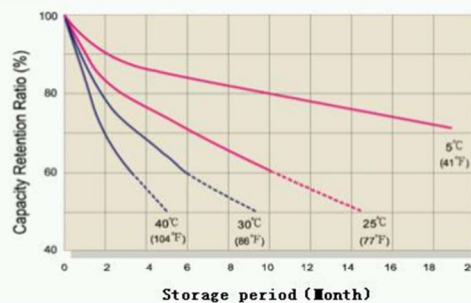
Peso Kg 1.2 Kg (2.64lbs)



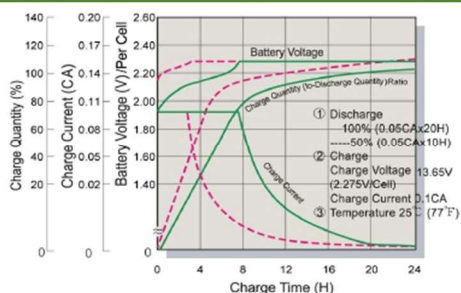
Terminal Voltage (V) and Discharge Time



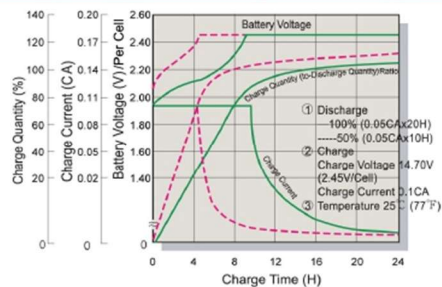
Capacity Retention Characteristic



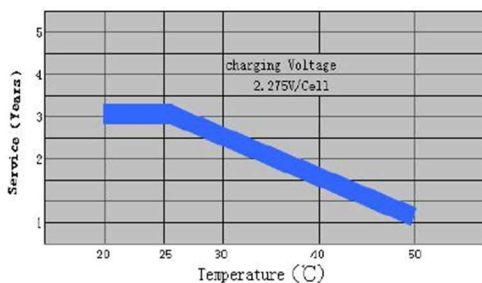
Battery Voltage and Charge Time for Standby Use



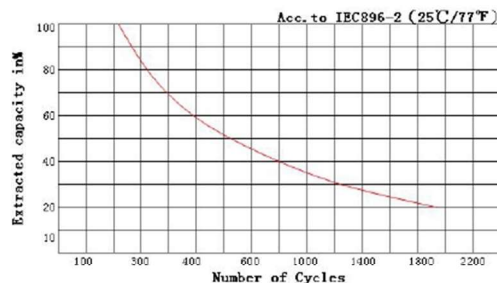
Battery Voltage and Charge Time for Cycle Use



Tickle(or Float) Service Life



Cycle Service Life



Constant Current Discharge(CC, Unit:a) at 25

F.V/Time	5Min	10Min	15Min	27Min	1Hr	2Hr	3Hr	4Hr	5Hr	8Hr	10Hr	20Hr
9.6V	9.6	8.0	5.6	3.20	1.60	1.14	0.82	0.66	0.56	0.386	0.308	0.18
10.2V	9.4	7.8	5.4	3.18	1.58	1.12	0.80	0.64	0.54	0.384	0.306	0.17
10.5V	9.2	7.6	5.2	3.16	1.56	1.10	0.78	0.62	0.52	0.382	0.304	0.16
10.8V	9.0	7.4	5.0	3.14	1.54	1.08	0.76	0.60	0.50	0.380	0.302	0.14

Constant Power Discharge (CP, Unit:W) at 25

F.V/Time	5Min	10Min	15Min	27Min	1Hr	2Hr	3Hr	4Hr	5Hr	8Hr	10Hr	20Hr
9.6V	96	80	56	32	16.0	11.4	8.2	6.6	5.6	3.86	3.08	1.8
10.2V	94	78	54	31.8	15.8	11.2	8.0	6.4	5.4	3.84	3.06	1.7
10.5V	92	76	52	31.6	15.6	11.0	7.8	6.2	5.2	3.82	3.04	1.6
10.8V	90	74	50	31.4	15.4	10.8	7.6	6.0	5.0	3.80	3.02	1.4