

- 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)

100Ah

Carga de voltaje constante

Ciclo de uso 14.4 - 15.0V

Uso en espera 13.5 - 13.8V

Corriente inicial inferior a 30A

No haga cortocircuito

Terminales

T11

Material

ABS UL94 HB

### ❖ Dimensiones

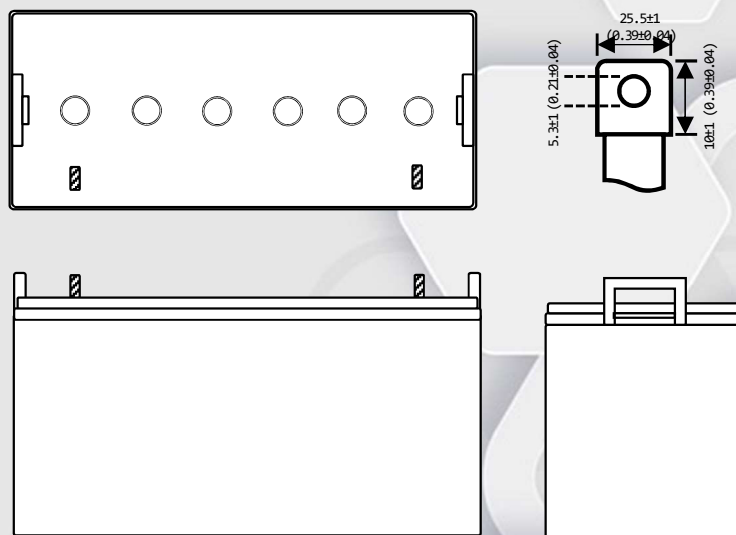
Longitud (L) 407±1 (16.02±0.04)

Ancho (W) 173±1 (6.81±0.04)

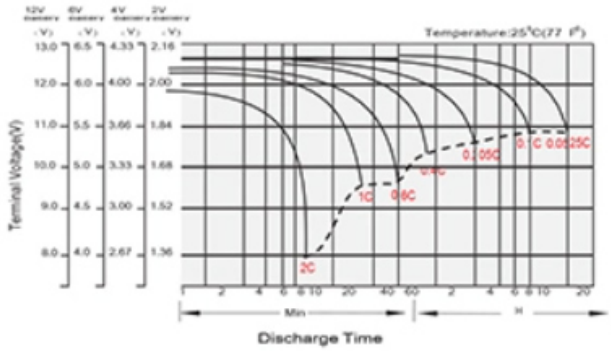
Altura (H) 208±1 (8.18±0.04)

Altura total (HT) 233±1 (9.17±0.04)

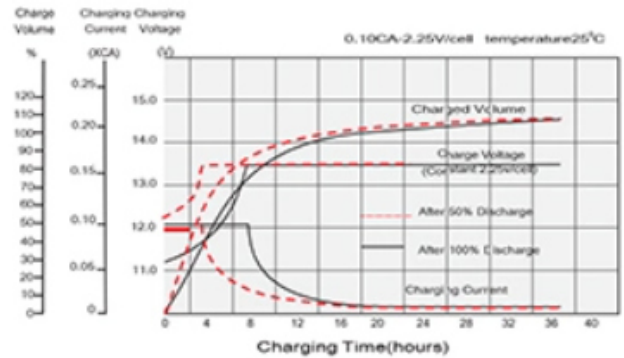
Peso Kg 31.0Kg (68.32 lbs)



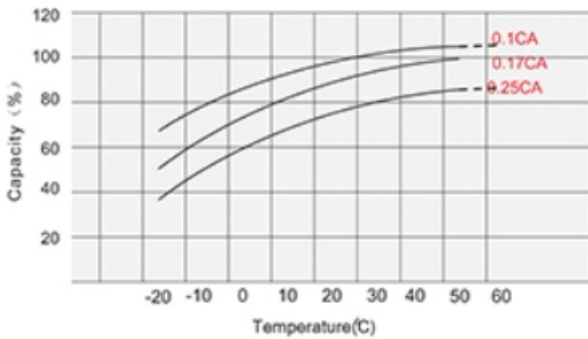
## características de descarga



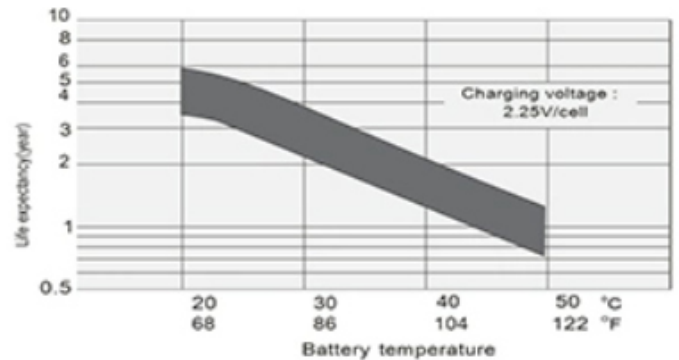
## características de carga del flotador



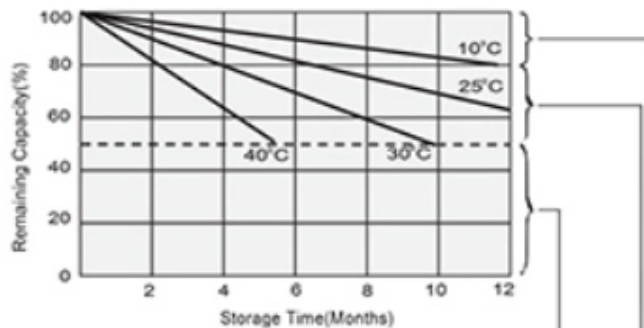
## efectos de la temperatura en relación con la capacidad de la batería



## efecto de la temperatura en la vida útil del flotador



## características de autodescarga



Supplementary charge may often fail to recover the capacity. The battery should never be left standing till this is reached.

- Supplementary charge required before use. Optional charging way as below:
1. Charged for above 3 days at limited current 0.25CA and constant voltage 2.25V/cell.
  2. Charged for above 20 hours at limited current 0.25CA and constant voltage 2.45V/cell.
  3. Charged for 8-10 hours at limited current 0.05CA.

No supplementary charge required  
(Carry out supplementary charge before use if 100% capacity is required.)